General

Department of Energy
Albuquerque Operations Office
Los Alamos Area Office
Los Alamos, New Mexico 87544

MAY 01 2001

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CERTIFIED MAIL - RETURN RECEIPT REQUESTED

Mr. James P. Bearzi, Chief
Hazardous Waste Bureau
New Mexico Environment Department
2044-A Galisteo Street
P. O. Box 26110
Santa Fe, New Mexico 87505

Dear Mr. Bearzi:

Subject: Response to Request for Information Pursuant to the New Mexico Hazardous Waste Act and the Resource Conservation and Recovery Act, Los Alamos National Laboratory (LANL), EPA ID NM 0890010515

The purpose of this letter is for the Department of Energy (DOE) and the University of California (UC) to provide supplemental information in response to the New Mexico Environment Department's (NMED) Request for Information (Mr. James Bearzi, Hazardous Waste Bureau, dated February 12, 2001) and pertaining to the Los Alamos National Laboratory, EPA ID NM 0890010515. This information is part of DOE/UC's response to Request No. 18, as specified in LANL's March 1, 2001 letter. A brief summary of this response is provided below. The complete response with its supporting documentation is enclosed with this letter.

Summary of Response to Request No. 18

As stated in our March 1, 2001 response, the data requested by NMED in Question 18 falls into three categories: (1) data that were not previously submitted to NMED as part of published investigation reports; (2) electronic data supporting previous reports or as-yet unpublished investigation reports that were not previously submitted to NMED; and (3) field data, including logbooks, core logs, sample collection logs, field screening data, field survey/project scoping data, mobile laboratory data, etc. Category 2 and Category 3 data are being submitted today in response to this request, as discussed in the enclosed response.

The Category 2 data included in this submittal consists of both the electronic (on CD-ROM) and hard copy formats requested in Part 2 of Attachment A to Question 18 for the sites listed in Table A-1. Data sets for 24 of the 108 potential release sites (PRSs) listed in Part 1 of Attachment A to Question 18 are provided herein as Appendix A (electronic data) and Appendix B (hard copy data).

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These Category 2 data sets have undergone UC's routine quality checks and are certified in accordance with the LANL Hazardous Waste Facility Permit requirements. Today's submittal supersedes in part the non-certified Category 2 data submitted by UC on March 16, 2001. TA-35 outfall sites 35-003(d,r) and 35-010(a-e) are reported as the consolidated units, 35-003(d)-00 and 35-010(a)-99, respectively. The enclosed response lists the specific PRSs for which data are being provided today, as well as indicating which electronic and hard copy data files submitted to NMED on March 16, 2001, are superseded by today's submittal.

Please note that maps (also defined as Category 2 data) are being transmitted separately.

Category 3 data are being submitted today for PRSs listed in Attachment A, Part 2 of NMED's February 12, 1001 letter. In accordance with Instructions 4 and 5, page 3 of NMED's February 12, 2001 letter, as amended in NMED's March 13, 2001 letter, DOE and UC are submitting two copies of documents responsive to the modified definition of Category 3 data (i.e., borehole logs, well construction details/schematics, and pilot testing reports) that was provided to DOE/UC in NMED's March 23, 2001 letter. Appendix C is a list of the documents submitted today.

The listing of the persons responsible for the production of the data used to answer all portions of the DOE/UC response was included in DOE's March 1, 2001 submittal, as required by Request Nos. 20 and 21 of your February 12, 2001 letter. No additional personnel were involved with today's submittal. A certification for the Category 2 data is enclosed as required by 20.4.1 NMAC, Subpart IX, §270.11(d)(1).

Additional information will be provided to NMED as it becomes available, in accordance with the schedule in our March 1, 2001 response. If you have questions concerning this submittal, please contact Gene Turner of my staff at (505) 667-5794 or Jack Ellvinger, UC/LANL, at (505) 667-0633.

Sincerely,

Joseph C. Vozella
Assistant Area Manager
Office of Environment

LAAME:3GT-011

Enclosure

cc:
See page 3

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cc w/o enclosures (continued):
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D. Erickson, ESH-DO, LANL, MS-K491
M. Baker, E-DO, LANL, MS-J591
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D. Griswold, ERD, AL

Response to Request for Information
Pursuant to the New Mexico Hazardous Waste Act
and the Resource Conservation and Recovery Act
Los Alamos National Laboratory
EPA ID No. NM0890010515

Introduction

The following information is the May 1, 2001, portion of the response by Los Alamos National Laboratory (LANL) to a Request for Information (RI) sent by the New Mexico Environment Department (NMED) on February 12, 2001. The full title of the RI is "Request for Information Pursuant to the New Mexico Hazardous Waste Act and the Resource Conservation and Recovery Act, Los Alamos National Laboratory, EPA ID No. 0890010515," received by LANL on February 16, 2001. The RI asked for additional information regarding corrective action requirements in conjunction with the renewal of the LANL Resource Conservation and Recovery Act Hazardous Waste Facility Permit, originally issued on November 8, 1989.

This portion of the response includes information submitted in follow-up to the initial LANL response submitted on March 1, 2001, and in subsequent responses. This response includes several tables and appendices providing supplemental information for Request No. 18 of the RI, as discussed in the following paragraphs.

18. For each Site listed in Part 1 of Attachment A, please submit all analytical data in LANL's possession that has not been previously submitted to NMED. Include data that was obtained under a RCRA Facility Investigation for the Site and for which an RFI Report has not been submitted to NMED. Submit the data in compliance with the format and content requirements set forth in Part 2 of Attachment A.

As stated in the Laboratory's March 1, 2001 letter, for the 108 PRSs listed in Attachment A, Part 1 of NMED's letter, data responsive to Request No. 18 falls into three general categories (defined here for purposes of this response only).

- **Category 1** data are data reported in documents previously published (by the Laboratory and others) that have not been previously submitted to the NMED. Some of these data might also be included in Category 2 (defined below), while other data may not. By nature, Category 1 data consist of hard copy records (i.e., published documents). All Category 1 documents are believed to have been submitted to the NMED.

- **Category 2** data are electronic data currently contained in (or planned to be included in) the database housed in the Laboratory's Facility for Information Management, Analysis, and Display (FIMAD). This includes both data in

published reports that have not been previously submitted to NMED (i.e., Category 1 data) and data not yet published in reports. Category 2 data, therefore, consist of both electronic and hard copy records. Today's submittal includes Category 2 data.

- **Category 3** data are data not contained in FIMAD, but housed elsewhere in the form of field data records, core logs, geophysical logs, field logbook entries, sample collection logs, screening data, field survey/project scoping data, mobile laboratory data, field screening samples, etc. (i.e., data described in Attachment A, Part 2 [page 3] of NMED's letter as "other applicable data results"). Category 3 data, therefore, consist primarily of hard copy (and, occasionally, electronic) records. Today's submittal includes Category 3 data.

Category 2 data included in this submittal consist of both the electronic (on CD-ROM) and hard copy formats requested in Part 2 of Attachment A to Request No. 18 for the sites listed in Table A-1. Data sets for 24 of the 108 PRSs listed in Part 1 of Attachment A to Request No. 18 are provided herein as Appendix A (electronic data) and Appendix B (hard copy data). The TA-35 Outfall sites [PRS Nos. 35-003(d,r) and 35-010(a-e)] are reported as consolidated units [PRS Nos. 35-003(d)-00 and 35-010(a)-99, respectively].

Table A-1
List of Sites Included in Category 2 Data Submittal

ER PRS Number	NMED Attachment A SWMU Number	NMED Attachment A PRS Name
21-014	21-014	MDA-A
21-015	21-015	MDA-B
21-017(a)-99	21-017(a)-99	MDA-U
35-002	35-002	MDA-X
35-003(d)-00	35-003(d)	Surface Impoundments
35-003(d)-00	35-003(r)	Surface Impoundments
35-010(a)-99	35-010(a)	Surface Impoundments
35-010(a)-99	35-010(b)	Surface Impoundments
35-010(a)-99	35-010(c)	Surface Impoundments
35-010(a)-99	35-010(d)	Surface Impoundments
35-010(a)-99	35-010(e)	Surface Impoundments
46-004(a2)	46-004(a2)	Outfalls (TA-46)
46-004(b2)	46-004(b2)	Outfalls (TA-46)
46-004(c2)	46-004(c2)	Outfalls (TA-46)
46-004(g)	46-004(g)	Outfalls (TA-46)
46-004(h)	46-004(h)	Outfalls (TA-46)
46-004(m)	46-004(m)	Outfalls (TA-46)
46-004(q)	46-004(q)	Outfalls (TA-46)

46-004(s)	46-004(s)	Outfalls (TA-46)
46-004(u)	46-004(u)	Outfalls (TA-46)
46-004(v)	46-004(v)	Outfalls (TA-46)
46-004(x)	46-004(x)	Outfalls (TA-46)
46-004(y)	46-004(y)	Outfalls (TA-46)
46-004(z)	46-004(z)	Outfalls (TA-46)

The Category 2 data sets being submitted today have undergone the Laboratory's routine quality checks and are certified in accordance with the Laboratory's Hazardous Waste Facility Permit requirements. Today's submittal supercedes in part the non-certified Category 2 data submitted to the NMED on March 16, 2001. The previously submitted electronic data files that are being replaced by today's submittal are listed in Table A-2.

Table A-2
March 16, 2001, Electronic Data Files Superceded by Today's Submittal

Excel File Name
21-014_
21-014_INORGANIC
21-014_ORGANIC
21-014_OTHER
21-014_RAD
21-015_
21-015_INORGANIC
21-015_ORGANIC_PCB
21-015_ORGANIC_PESTPCB
21-015_ORGANIC_SEMI
21-015_ORGANIC_SUMMAT
21-015_ORGANIC_SVOA
21-015_ORGANIC_TPH
21-015_ORGANIC_VOA
21-015_ORGANIC_VOAGCMS
21-015_OTHER
21-015_RAD
21-017(a)_
21-017(a)_INORGANIC
21-017(a)_ORGANIC
21-017(a)_OTHER
21-017(a)_RAD
21-022(f)_INORGANIC
21-022(f)_ORGANIC
21-022(f)_RAD
35-003(d)_INORGANIC
35-003(d)_ORGANIC
35-003(d)_OTHER

Excel File Name
35-003(d)_RAD
35-003(r)_INORGANIC
35-003(r)_ORGANIC
35-003(r)_OTHER
35-003(r)_RAD
35-010(a)_INORGANIC
35-010(a)_ORGANIC
35-010(a)_RAD
35-010(b)_INORGANIC
35-010(b)_ORGANIC
35-010(b)_RAD
35-010(c)_INORGANIC
35-010(c)_ORGANIC
35-010(c)_RAD
35-010(d)_INORGANIC
35-010(d)_ORGANIC
35-010(d)_RAD
35-010(e)_INORGANIC
35-010(e)_ORGANIC
35-010(e)_RAD
46-004(a2)_INORGANIC
46-004(a2)_ORGANIC
46-004(a2)_RAD
46-004(b2)_INORGANIC
46-004(b2)_ORGANIC
46-004(b2)_RAD
46-004(c2)_INORGANIC
46-004(c2)_ORGANIC
46-004(c2)_RAD
46-004(g)_INORGANIC
46-004(g)_ORGANIC
46-004(g)_RAD
46-004(h)_INORGANIC
46-004(h)_ORGANIC
46-004(h)_RAD
46-004(m)_INORGANIC
46-004(m)_ORGANIC
46-004(m)_RAD
46-004(q)_INORGANIC
46-004(q)_ORGANIC
46-004(q)_RAD
46-004(s)_INORGANIC
46-004(s)_ORGANIC
46-004(s)_RAD
46-004(u)_INORGANIC
46-004(u)_ORGANIC
46-004(u)_RAD
46-004(v)_INORGANIC

Excel File Name
46-004(v)_ORGANIC
46-004(v)_RAD
46-004(x)_INORGANIC
46-004(x)_ORGANIC
46-004(x)_RAD
46-004(y)_INORGANIC
46-004(y)_ORGANIC
46-004(y)_RAD
46-004(z)_INORGANIC
46-004(z)_ORGANIC
46-004(z)_RAD

Table A-3 lists the page numbers in the previously submitted hardcopy data submittal that are being superceded by today's hardcopy submittal.

Table A-3
March 16, 2001, Hardcopy Submittal Pages Superceded by Today's Submittal

Attachment A PRS Name	Page Numbers
MDA-A	2,569 through 2,787
MDA-B	3,143 through 3,971
MDA-U	8,387 through 8,745
Surface Impoundments, TA-35	10,774 through 12,323
Outfalls (TA-46)	10,273 through 10,773

The following considerations apply to today's Category 2 data submittal.

- The Location ID and Sample ID list for each PRS has been verified by checking hardcopy records and maps.

- Analytical data for samples that represent environmental media that has subsequently been removed in a remedial action have been identified and are provided in a separate Excel file for each site, as applicable.

- Analytical data for samples collected solely for the purposes of waste characterization, health and safety, field screening, background characterization, and quality control have been identified and are provided in separate Excel files for each site.

- Screening-level analytical data, including that reported by mobile laboratories, have been identified and are provide in a separate Excel file for each site, as applicable.

- The focused data validation qualifier (Item No. 18 on page 3, Part 2 of Attachment A) has been provided in each data set. The focused data validation qualifier is assigned as part of the quality assurance process based on an evaluation of the analytical laboratory-provided qualifier and ER Project routine validation qualifier.

Category 3 data are being submitted today for PRSs listed in Attachment A, Part 2 of NMED's February 12, 2001, letter that are overseen by the LANL Environmental Restoration Project's Remedial Actions Focus Area Townsites Team. In accordance with Instructions 4 and 5 on page 3 of NMED's February 12, 2001, letter (as amended in NMED's March 13, 2001 letter), LANL is submitting two copies of documents responsive to the modified definition of Category 3 data (i.e., borehole logs, well construction details/schematics, and pilot testing reports). Appendix C is a list of the Category 3 documents being submitted today.

APPENDIX A

LIST OF ENCLOSED EXCEL FILES

Electronic copies were provided to
the New Mexico Environment Department.

APPENDIX A
List of Enclosed EXCEL Files

Today's submittal of Category 2 electronic data consists of one Microsoft Access Database (1_MAY_DELIVERABLE_EXCEL.mdb) and 100 Microsoft Excel files contained on a single CD-ROM disk.

EXCEL FILE NAME	NUMBER OF DATA ROWS
MDA-A_21-014_INV_RAD_VAN	258
MDA-A_21-014_INV_SOLID_INORGANIC	2061
MDA-A_21-014_INV_SOLID_ORGANIC	5061
MDA-A_21-014_INV_SOLID_RAD	690
MDA-A_21-014_QC	657
MDA-B_21-015_ENVSUR	667
MDA-B_21-015_INV_GAS_ORGANIC	819
MDA-B_21-015_INV_RAD_VAN	413
MDA-B_21-015_INV_SOLID_INORGANIC	4136
MDA-B_21-015_INV_SOLID_ORGANIC	13075
MDA-B_21-015_INV_SOLID_RAD	4988
MDA-B_21-015_INV_TCLP	128
MDA-B_21-015_INV_VEG_RAD	430
MDA-B_21-015_QC	1902
MDA-B_21-015_WASTE	3681
MDA-U_21-017(a)-99_INV_EXCAVATED	192
MDA-U_21-017(a)-99_INV_GAS_ORGANIC	975
MDA-U_21-017(a)-99_INV_RAD_VAN	365
MDA-U_21-017(a)-99_INV_SOLID_INORGANIC	3630
MDA-U_21-017(a)-99_INV_SOLID_ORGANIC	10314
MDA-U_21-017(a)-99_INV_SOLID_RAD	4896
MDA-U_21-017(a)-99_INV_TCLP	8
MDA-U_21-017(a)-99_QC	1370
MDA-U_21-017(a)-99_WASTE	878
MDA-X_35-002_INV_SOLID_INORGANIC	46
MDA-X_35-002_INV_SOLID_ORGANIC	278
MDA-X_35-002_INV_SOLID_RAD	18
Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	36
Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	276
Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGANIC	1630
Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	102
Outfalls (TA-46)_46-004(b2)_INV_RAD_VAN	12
Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	94
Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGANIC	479
Outfalls (TA-46)_46-004(b2)_INV_SOLID_RAD	28
Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	48
Outfalls (TA-46)_46-004(c2)_INV_SOLID_INORGANIC	394

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAM	APPENDIX_A_SWMU_NUMBE	Location_id	SAMPLE_ID	COLLECTION_DAT	BEGIN_DEPTH	END_DEPTH	DEPTH_UNIT	FLD_MATRIX_COD	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_COD	SAMPLE_USG_COD	REQUEST_NUM	SHIPPING_DAT	CONTAINER_I	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTO	ANALYTE_NAME	STD_SAMPLE_VALU	STD_REPORTING_UNIT	FINAL_QUAL	FINAL_QUAL_REASO	LAB_QUALIFIER	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_4
CST4:0859905	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Ethylbenzene	5	UG/L	U	U_LAB	U								
CST4:0859907	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Isopropyltoluene[4-]	5	UG/L	U	U_LAB	U								
CST4:0859908	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Isopropylbenzene	5	UG/L	U	U_LAB	U								
CST4:0859909	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Butylbenzene[tert-]	5	UG/L	U	U_LAB	U								
CST4:0859910	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Trichloropropane[1,2,3-]	5	UG/L	U	U_LAB	U								
CST4:0859911	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Dibromo-3-chloropropane[1,2-]	10	UG/L	U	U_LAB	U								
CST4:0859912	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Trimethylbenzene[1,2,4-]	5	UG/L	U	U_LAB	U								
CST4:0859913	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Dichlorobenzene[1,2-]	5	UG/L	U	U_LAB	U								
CST4:0859914	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Chlorotoluene[2-]	5	UG/L	U	U_LAB	U								
CST4:0859915	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Tetrachloroethane[1,1,2,2-]	5	UG/L	U	U_LAB	U								
CST4:0859916	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Trichloroethene	5	UG/L	U	U_LAB	U								
CST4:0859917	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Trichloroethane[1,1,2-]	5	UG/L	U	U_LAB	U								
CST4:0859918	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Butanone[2-]	20	UG/L	U	U_LAB	U								
CST4:0859919	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Dichloropropane[1,2-]	5	UG/L	U	U_LAB	U								
CST4:0859920	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Trichloro-1,2,2-trifluoroethane[1,1,	5	UG/L	U	U_LAB	U								
CST4:0859921	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Dichlorodifluoromethane	10	UG/L	U	U_LAB	U								
CST4:0859922	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Trichlorofluoromethane	5	UG/L	U	U_LAB	U								
CST4:0859923	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Dichloroethene[1,1-]	5	UG/L	U	U_LAB	U								
CST4:0859924	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Dichloroethane[1,1-]	5	UG/L	U	U_LAB	U								
CST4:0859925	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Bromodichloromethane	5	UG/L	U	U_LAB	U								
CST4:0859926	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Bromoform	5	UG/L	U	U_LAB	U								
CST4:0859927	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Carbon Disulfide	5	UG/L	U	U_LAB	U								
CST4:0859928	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Methylene Chloride	16	UG/L	U	U_LAB	U								
CST4:0859929	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Vinyl Chloride	10	UG/L	U	U_LAB	U								
CST4:0859930	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Chloroethane	10	UG/L	U	U_LAB	U								
CST4:0859931	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Bromochloromethane	5	UG/L	U	U_LAB	U								
CST4:0859932	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Dibromomethane	5	UG/L	U	U_LAB	U								
CST4:0859933	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Iodomethane	5	UG/L	U	U_LAB	U								
CST4:0859934	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Chloromethane	10	UG/L	U	U_LAB	U								
CST4:0859935	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Bromomethane	10	UG/L	U	U_LAB	U								
CST4:0859936	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Trichloroethane[1,1,1-]	5	UG/L	U	U_LAB	U								
CST4:0859937	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Benzene	5	UG/L	U	U_LAB	U								
CST4:0859938	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAA6582	5/17/94				W	NA	N	UF	FB	QC	17468			8/20/94	QUANTERRA	VOC		Chloroform	5	UG/L	U	U_LAB	U								

CST4:086045035-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	Aroclor-1232	1	UG/L	U	U_LAB	U
CST4:086045135-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	Aroclor-1016	1	UG/L	U	U_LAB	U
CST4:086045235-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	Aroclor-1248	1	UG/L	U	U_LAB	U
CST4:086045335-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	Aroclor-1242	1	UG/L	U	U_LAB	U
CST4:086045435-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	Chlordane[gamma-]	0.052	UG/L	U	U_LAB	U
CST4:086045535-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	Chlordane[alpha-]	0.052	UG/L	U	U_LAB	U
CST4:086045635-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	DDT[4,4'-]	0.1	UG/L	U	U_LAB	U
CST4:086045735-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	Endosulfan II	0.1	UG/L	U	U_LAB	U
CST4:086045835-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	BHC[delta-]	0.052	UG/L	U	U_LAB	U
CST4:086045935-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	BHC[beta-]	0.052	UG/L	U	U_LAB	U
CST4:086046035-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	BHC[alpha-]	0.052	UG/L	U	U_LAB	U
CST4:086046135-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	Endrin Aldehyde	0.1	UG/L	U	U_LAB	U
CST4:086046235-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	DDE[4,4'-]	0.1	UG/L	U	U_LAB	U
CST4:086046335-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	DDD[4,4'-]	0.1	UG/L	U	U_LAB	U
CST4:086046435-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	Methoxychlor[4,4'-]	0.52	UG/L	U	U_LAB	U
CST4:086046535-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	Endrin	0.1	UG/L	U	U_LAB	U
CST4:086046635-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	Dieldrin	0.1	UG/L	U	U_LAB	U
CST4:086046735-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	BHC[gamma-]	0.052	UG/L	U	U_LAB	U
CST4:086046835-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	Endrin Ketone	0.1	UG/L	U	U_LAB	U
CST4:086046935-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	Endosulfan I	0.052	UG/L	U	U_LAB	U
CST4:086047035-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	Toxaphene (Technical Grade)	5.2	UG/L	U	U_LAB	U
CST4:086047135-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	Heptachlor	0.052	UG/L	U	U_LAB	U
CST4:086047235-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	Aldrin	0.052	UG/L	U	U_LAB	U
CST4:086047335-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1544	5/17/94	W	NA	N	UF	FR	QC	17468	8/25/94	QUANTERRA	PESTPCB	Aroclor-1221	2.1	UG/L	U	U_LAB	U
CST4:086049835-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1539	5/17/94	SLD	NA	N		FD	QC	17470	6/29/94	Unknown	PCB	Aroclor-1260	0.9946	MG/KG	U	U_LAB	U
CST4:086049935-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1539	5/17/94	SLD	NA	N		FD	QC	17470	6/29/94	Unknown	PCB	Aroclor-1242	0.9946	MG/KG	U	U_LAB	U
CST4:086050035-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1539	5/17/94	SLD	NA	N		FD	QC	17470	6/29/94	Unknown	PCB	Aroclors (Mixed)	0.9946	MG/KG	U	U_LAB	U
CST4:086050135-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1539	5/17/94	SLD	NA	N		FD	QC	17470	6/29/94	Unknown	PCB	Aroclor-1254	0.9946	MG/KG	U	U_LAB	U
CST4:086092435-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1539	5/17/94	SLD	NA	N		FD	QC	17470	4/16/96	Unknown	SVOC	Dichlorophenol[2,4-]	330	UG/L	U	U_LAB	U
CST4:086092535-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1539	5/17/94	SLD	NA	N		FD	QC	17470	4/16/96	Unknown	SVOC	Butylbenzylphthalate	330	UG/L	U	U_LAB	U
CST4:086092635-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1539	5/17/94	SLD	NA	N		FD	QC	17470	4/16/96	Unknown	SVOC	Chrysene	330	UG/L	U	U_LAB	U
CST4:086092735-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1539	5/17/94	SLD	NA	N		FD	QC	17470	4/16/96	Unknown	SVOC	Chloronaphthalene[2-]	330	UG/L	U	U_LAB	U
CST4:086092835-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1539	5/17/94	SLD	NA	N		FD	QC	17470	4/16/96	Unknown	SVOC	Benzo(a)anthracene	330	UG/L	U	U_LAB	U
CST4:086092935-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1539	5/17/94	SLD	NA	N		FD	QC	17470	4/16/96	Unknown	SVOC	Nitroaniline[4-]	330	UG/L	U	U_LAB	U
CST4:086093035-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1539	5/17/94	SLD	NA	N		FD	QC	17470	4/16/96	Unknown	SVOC	Nitrophenol[4-]	330	UG/L	U	U_LAB	U
CST4:086093135-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1539	5/17/94	SLD	NA	N		FD	QC	17470	4/16/96	Unknown	SVOC	Benzyl Alcohol	330	UG/L	U	U_LAB	U
CST4:086093235-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1539	5/17/94	SLD	NA	N		FD	QC	17470	4/16/96	Unknown	SVOC	Bromophenyl-phenylether[4-]	330	UG/L	U	U_LAB	U
CST4:086093335-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1539	5/17/94	SLD	NA	N		FD	QC	17470	4/16/96	Unknown	SVOC	Azobenzene	330	UG/L	U	U_LAB	U
CST4:086093435-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1539	5/17/94	SLD	NA	N		FD	QC	17470	4/16/96	Unknown	SVOC	Dimethylphenol[2,4-]	330	UG/L	U	U_LAB	U

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CST4:086497425-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1527	5/19/94	W	NA	N	UF	FB	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Bis(2-chloroethyl)ether	20	UG/L	UJ	U_LAB	UJ
CST4:086497525-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1527	5/19/94	W	NA	N	UF	FB	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Phenol	49	UG/L	J	CST_J	J
CST4:086497625-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1527	5/19/94	W	NA	N	UF	FB	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Benzo(a)pyrene	20	UG/L	UJ	U_LAB	UJ
CST4:086497725-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1527	5/19/94	W	NA	N	UF	FB	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Indeno(1,2,3-cd)pyrene	20	UG/L	UJ	U_LAB	UJ
CST4:086497825-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1527	5/19/94	W	NA	N	UF	FB	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Benzo(g,h,i)perylene	20	UG/L	UJ	U_LAB	UJ
CST4:086497925-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1527	5/19/94	W	NA	N	UF	FB	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Dibenzofuran	20	UG/L	UJ	U_LAB	UJ
CST4:086498025-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1527	5/19/94	W	NA	N	UF	FB	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Dimethyl Phthalate	20	UG/L	UJ	U_LAB	UJ
CST4:086498125-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1527	5/19/94	W	NA	N	UF	FB	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Pyrene	20	UG/L	UJ	U_LAB	UJ
CST4:086498225-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1527	5/19/94	W	NA	N	UF	FB	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Dinitrotoluene[2,4-]	20	UG/L	UJ	U_LAB	UJ
CST4:086498325-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1527	5/19/94	W	NA	N	UF	FB	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Dichlorophenol[2,4-]	20	UG/L	UJ	U_LAB	UJ
CST4:086498425-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1527	5/19/94	W	NA	N	UF	FB	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Acenaphthylene	20	UG/L	UJ	U_LAB	UJ
CST4:086498525-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1527	5/19/94	W	NA	N	UF	FB	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Chrysene	20	UG/L	UJ	U_LAB	UJ
CST4:086498725-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1527	5/19/94	W	NA	N	UF	FB	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Nitroaniline[4-]	50	UG/L	UJ	U_LAB	UJ
CST4:086498825-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1527	5/19/94	W	NA	N	UF	FB	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Benzo(k)fluoranthene	20	UG/L	UJ	U_LAB	UJ
CST4:086499025-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1527	5/19/94	W	NA	N	UF	FB	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Fluoranthene	20	UG/L	UJ	U_LAB	UJ
CST4:086499125-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Benzo(b)fluoranthene	20	UG/L	UJ	U_LAB	UJ
CST4:086499225-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Hexachloroethane	20	UG/L	UJ	U_LAB	UJ
CST4:086499325-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Benzoic Acid	50	UG/L	UJ	U_LAB	UJ
CST4:086499425-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Nitroso-di-n-propylamine[N-]	20	UG/L	UJ	U_LAB	UJ
CST4:086499525-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Dinitrotoluene[2,6-]	20	UG/L	UJ	U_LAB	UJ
CST4:086499625-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Chloro-3-methylphenol[4-]	20	UG/L	UJ	U_LAB	UJ
CST4:086499725-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Benzo(a)anthracene	20	UG/L	UJ	U_LAB	UJ
CST4:086499825-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Dichlorobenzene[1,3-]	20	UG/L	UJ	U_LAB	UJ
CST4:086499925-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Dibenz[a,h]anthracene	20	UG/L	UJ	U_LAB	UJ
CST4:086500025-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Nitroaniline[3-]	50	UG/L	UJ	U_LAB	UJ
CST4:086500125-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Nitrobenzene	20	UG/L	UJ	U_LAB	UJ
CST4:086500225-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Trichlorophenol[2,4,5-]	50	UG/L	UJ	U_LAB	UJ
CST4:086500325-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Chlorophenol[2-]	20	UG/L	UJ	U_LAB	UJ
CST4:086500425-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Dichlorobenzene[1,2-]	20	UG/L	UJ	U_LAB	UJ
CST4:086500525-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Methylphenol[2-]	20	UG/L	UJ	U_LAB	UJ
CST4:086500625-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Dichlorobenzidine[3,3'-]	20	UG/L	UJ	U_LAB	UJ
CST4:086500725-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Chloronaphthalene[2-]	20	UG/L	UJ	U_LAB	UJ
CST4:086500825-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Methylnaphthalene[2-]	20	UG/L	UJ	U_LAB	UJ
CST4:086500925-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Naphthalene	20	UG/L	UJ	U_LAB	UJ
CST4:086501025-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Nitrophenol[2-]	20	UG/L	UJ	U_LAB	UJ
CST4:086501125-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Nitroaniline[2-]	50	UG/L	UJ	U_LAB	UJ
CST4:086501225-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Trichlorophenol[2,4,6-]	20	UG/L	UJ	U_LAB	UJ
CST4:086501325-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Pentachlorophenol	50	UG/L	UJ	U_LAB	UJ
CST4:086501425-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000G	AAB1529	5/20/94	W	NA	N	UF	FR	QC	17551	8/31/94	ROY F. WESTON, INC.	SVOC	Hexachlorobutadiene	20	UG/L	UJ	U_LAB	UJ

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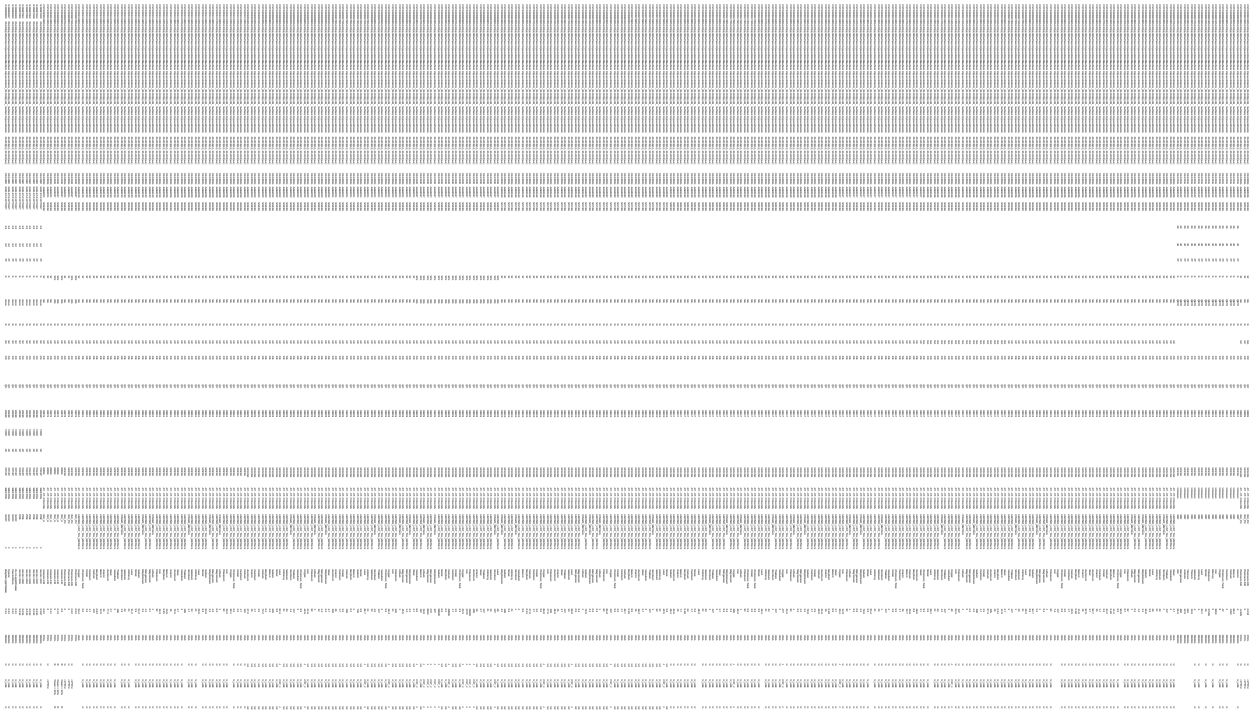

S:00634679	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000W	0435-95-0126	4/24/95				W	NA	N	UF	FB	QC	69	4/26/95	01	4/28/95	S-CUBED	VOC	1	Methyl-2-pentanone[4-]	20	UG/L	U	U_LAB	U
S:00634682	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0246	7/16/97	1.5	2.5	FT	S	QBT3	N		FD	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	1	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U	U_LAB	U
S:00634683	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000W	0435-95-0126	4/24/95				W	NA	N	UF	FB	QC	69	4/26/95	01	4/28/95	S-CUBED	VOC	1	Toluene	5	UG/L	U	U_LAB	U
S:00634685	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000W	0435-95-0126	4/24/95				W	NA	N	UF	FB	QC	69	4/26/95	01	4/28/95	S-CUBED	VOC	1	Dichloropropene[cis-1,3-]	5	UG/L	U	U_LAB	U
S:00634687	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0246	7/16/97	1.5	2.5	FT	S	QBT3	N		FD	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	1	Ethylbenzene	0.006	MG/KG	U	U_LAB	U
S:00634690	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0246	7/16/97	1.5	2.5	FT	S	QBT3	N		FD	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	1	Xylene (Total)	0.006	MG/KG	U	U_LAB	U
S:00634691	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000W	0435-95-0126	4/24/95				W	NA	N	UF	FB	QC	69	4/26/95	01	4/28/95	S-CUBED	VOC	1	Trichloroethane[1,1,2-]	5	UG/L	U	U_LAB	U
S:00634694	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0246	7/16/97	1.5	2.5	FT	S	QBT3	N		FD	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	1	Styrene	0.006	MG/KG	U	U_LAB	U
S:00634695	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000W	0435-95-0126	4/24/95				W	NA	N	UF	FB	QC	69	4/26/95	01	4/28/95	S-CUBED	VOC	1	Tetrachloroethene	5	UG/L	U	U_LAB	U
S:00634696	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0246	7/16/97	1.5	2.5	FT	S	QBT3	N		FD	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	1	Bromoform	0.006	MG/KG	U	U_LAB	U
S:00634698	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000W	0435-95-0126	4/24/95				W	NA	N	UF	FB	QC	69	4/26/95	01	4/28/95	S-CUBED	VOC	1	Dichloropropane[1,3-]	5	UG/L	U	U_LAB	U
S:00634699	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0246	7/16/97	1.5	2.5	FT	S	QBT3	N		FD	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	1	Isopropylbenzene	0.006	MG/KG	U	U_LAB	U
S:00634701	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000W	0435-95-0126	4/24/95				W	NA	N	UF	FB	QC	69	4/26/95	01	4/28/95	S-CUBED	VOC	1	Chlorodibromomethane	5	UG/L	U	U_LAB	U
S:00634703	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0246	7/16/97	1.5	2.5	FT	S	QBT3	N		FD	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	1	Bromobenzene	0.006	MG/KG	U	U_LAB	U
S:00634705	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000W	0435-95-0126	4/24/95				W	NA	N	UF	FB	QC	69	4/26/95	01	4/28/95	S-CUBED	VOC	1	Hexanone[2-]	20	UG/L	U	U_LAB	U
S:00634706	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0246	7/16/97	1.5	2.5	FT	S	QBT3	N		FD	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	1	Trichloropropane[1,2,3-]	0.006	MG/KG	U	U_LAB	U
S:00634707	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000W	0435-95-0126	4/24/95				W	NA	N	UF	FB	QC	69	4/26/95	01	4/28/95	S-CUBED	VOC	1	Dibromoethane[1,2-]	5	UG/L	U	U_LAB	U
S:00634709	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0246	7/16/97	1.5	2.5	FT	S	QBT3	N		FD	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	1	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U	U_LAB	U
S:00634710	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000W	0435-95-0126	4/24/95				W	NA	N	UF	FB	QC	69	4/26/95	01	4/28/95	S-CUBED	VOC	1	Chlorobenzene	5	UG/L	U	U_LAB	U
S:00634712	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0246	7/16/97	1.5	2.5	FT	S	QBT3	N		FD	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	1	Propylbenzene[1-]	0.006	MG/KG	U	U_LAB	U
S:00634713	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000W	0435-95-0126	4/24/95				W	NA	N	UF	FB	QC	69	4/26/95	01	4/28/95	S-CUBED	VOC	1	Tetrachloroethane[1,1,1,2-]	5	UG/L	U	U_LAB	U
S:00634714	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0246	7/16/97	1.5	2.5	FT	S	QBT3	N		FD	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	1	Chlorotoluene[2-]	0.006	MG/KG	U	U_LAB	U
S:00634715	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000W	0435-95-0126	4/24/95				W	NA	N	UF	FB	QC	69	4/26/95	01	4/28/95	S-CUBED	VOC	1	Ethylbenzene	5	UG/L	U	U_LAB	U
S:00634716	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0246	7/16/97	1.5	2.5	FT	S	QBT3	N		FD	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	1	Chlorotoluene[4-]	0.006	MG/KG	U	U_LAB	U
S:00634719	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000W	0435-95-0126	4/24/95				W	NA	N	UF	FB	QC	69	4/26/95	01	4/28/95	S-CUBED	VOC	1	Xylene (Total)	5	UG/L	U	U_LAB	U
S:00634720	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0246	7/16/97	1.5	2.5	FT	S	QBT3	N		FD	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	1	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U	U_LAB	U
S:00634722	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000W	0435-95-0126	4/24/95				W	NA	N	UF	FB	QC	69	4/26/95	01	4/28/95	S-CUBED	VOC	1	Styrene	5	UG/L	U	U_LAB	U
S:00634723	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0246	7/16/97	1.5	2.5	FT	S	QBT3	N		FD	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	1	Butylbenzene[tert-]	0.006	MG/KG	U	U_LAB	U
S:00634726	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000W	0435-95-0126	4/24/95				W	NA	N	UF	FB	QC	69	4/26/95	01	4/28/95	S-CUBED	VOC	1	Bromoform	5	UG/L	U	U_LAB	U
S:00634727	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0246	7/16/97	1.5	2.5	FT	S	QBT3	N		FD	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	1	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U	U_LAB	U
S:00634730	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000W	0435-95-0126	4/24/95				W	NA	N	UF	FB	QC	69	4/26/95	01	4/28/95	S-CUBED	VOC	1	Isopropylbenzene	5	UG/L	U	U_LAB	U
S:00634731	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0246	7/16/97	1.5	2.5	FT	S	QBT3	N		FD	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	1	Butylbenzene[sec-]	0.006	MG/KG	U	U_LAB	U
S:00634734	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0246	7/16/97	1.5	2.5	FT	S	QBT3	N		FD	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	1	Dichlorobenzene[1,3-]	0.006	MG/KG	U	U_LAB	U
S:00634735	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000W	0435-95-0126	4/24/95				W	NA	N	UF	FB	QC	69	4/26/95	01	4/28/95	S-CUBED	VOC	1	Bromobenzene	5	UG/L	U	U_LAB	U
S:00634737	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0246	7/16/97	1.5	2.5	FT	S	QBT3	N		FD	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	1	Dichlorobenzene[1,4-]	0.006	MG/KG	U	U_LAB	U
S:00634738	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000W	0435-95-0126	4/24/95				W	NA	N	UF	FB	QC	69	4/26/95	01	4/28/95	S-CUBED	VOC	1	Trichloropropane[1,2,3-]	5	UG/L	U	U_LAB	U
S:00634741	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0246	7/16/97	1.5	2.5	FT	S	QBT3	N		FD	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	1	Isopropyltoluene[4-]	0.006	MG/KG	U	U_LAB	U
S:00634742	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000W	0435-95-0126	4/24/95				W	NA	N	UF	FB	QC	69	4/26/95	01	4/28/95	S-CUBED	VOC	1	Tetrachloroethane[1,1,2,2-]	5	UG/L	U	U_LAB	U
S:00634745	35-010(a)-9l	Surface Impoundment	Surface Impoundments_35-010(a)-99_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000W	0435-95-0126	4/24/95				W	NA	N	UF	FB	QC	69	4/26/95	01	4/28/95	S-CUBED	VOC	1	Propylbenzene[1-]	5	UG/L	U	U_LAB	U

[illegible]

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USO_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
5100039344	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Aluminum	11700	MG/KG											
5100039347	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Barium	237	MG/KG											
5100039351	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Beryllium	0.6	MG/KG	J	I1		B							
5100039354	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Cadmium	0.9	MG/KG											
5100039360	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Calcium	24500	MG/KG											
5100039362	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Chromium, Total	49.6	MG/KG											
5100039366	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Copper	48.6	MG/KG											
5100039369	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Iron	17100	MG/KG											
5100039372	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Magnesium	3500	MG/KG											
5100039376	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Manganese	263	MG/KG											
5100039379	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Nickel	24.9	MG/KG											
5100039382	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Potassium	1100	MG/KG											
5100039385	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Silver	2.6	MG/KG											
5100039388	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Sodium	720	MG/KG	J	I1		B							
5100039391	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Vanadium	49	MG/KG											
5100039394	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Zinc	1110	MG/KG											
5100039397	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Cyanide	0.6	MG/KG	J	I1		B							
5100039417	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Mercury	0.1	MG/KG	U	U_LAB		U							
5100039412	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Antimony	6.8	MG/KG	J-	I5a		N8	U1	I3e					
5100039415	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Arsenic	221	MG/KG				N							
5100039418	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Lead	172	MG/KG											
5100039421	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Selenium	0.5	MG/KG	U	U_LAB		N1U							
5100039424	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	71	10/16/95	02	5/5/95	S-CUBED	TAL_METALS	1	Thallium	1.3	MG/KG	U3	I3e		N1U	U1	I3e					
5100039429	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	73	10/16/95	05	5/11/95	AT1	ISO_PU	1	Plutonium-238	0.081	PCI/G	U	R9a			U	R11a					
5100039432	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	73	10/16/95	05	5/11/95	AT1	ISO_PU	1	Plutonium-239	0.112	PCI/G											
5100039279	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	73	10/16/95	05	5/11/95	AT1	ISO_U		Uranium-234	1.264	PCI/G	U	R9a									
5100039282	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	73	10/16/95	05	5/11/95	AT1	ISO_U		Uranium-235	0.0575	PCI/G	U	R9a			U	R9a					
5100039285	35-01S(a)-99	Surface Impoundments	Surface Impoundments_35-01S(a)-99_PR	Surface Impoundments	35-01S(a),-,35-01S(a-e)	35-01S0W	0435-95-0260	10/14/95	0	0.5	FT	S	NA	N	PE	PE	73	10/16/95	05	5/11/95	AT1	ISO_U		Uranium-238	1.367	PCI/G	U	R9a									

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAM	APPENDIX_A_SWMU_NUMBE	Location_id	SAMPLE_ID	COLLECTION_DAT	BEGIN_DEPTH	END_DEPTH	DEPTH_UNIT	FLD_MATRIX_COD	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_COD	SAMPLE_USG_COD	REQUEST_NUM	SHIPPING_DAT	CONTAINER_I	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUIT	DILUTION_FACTO	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNIT	FINAL_QUAL	FINAL_QUAL_REASO	LAB_QUALIFIER	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_4
[illegible]	35-010(a)-9	Surface Impoundment	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02064	AAA6560	5/17/94				SLD	ALLH	N		NA	INV	17468			8/20/94	QUANTERRA	VOC		Bromodichloromethane	0.021	MG/KG	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundment	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02064	AAA6560	5/17/94				SLD	ALLH	N		NA	INV	17468			8/20/94	QUANTERRA	VOC		Bromoform	0.021	MG/KG	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundment	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02064	AAA6560	5/17/94				SLD	ALLH	N		NA	INV	17468			8/20/94	QUANTERRA	VOC		Carbon Disulfide	0.021	MG/KG	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundment	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02064	AAA6560	5/17/94				SLD	ALLH	N		NA	INV	17468			8/20/94	QUANTERRA	VOC		Methylene Chloride	0.021	MG/KG	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundment	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02064	AAA6560	5/17/94				SLD	ALLH	N		NA	INV	17468			8/20/94	QUANTERRA	VOC		Vinyl Chloride	0.042	MG/KG	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundment	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02064	AAA6560	5/17/94				SLD	ALLH	N		NA	INV	17468			8/20/94	QUANTERRA	VOC		Chloroethane	0.042	MG/KG	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundment	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02064	AAA6560	5/17/94				SLD	ALLH	N		NA	INV	17468			8/20/94	QUANTERRA	VOC		Dichlorobenzene[1,4-]	0.021	MG/KG	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundment	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02064	AAA6560	5/17/94				SLD	ALLH	N		NA	INV	17468			8/20/94	QUANTERRA	VOC		Chlorotoluene[4-]	0.021	MG/KG	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundment	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02064	AAA6560	5/17/94				SLD	ALLH	N		NA	INV	17468			8/20/94	QUANTERRA	VOC		Butylbenzene[n-]	0.021	MG/KG	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundment	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02064	AAA6560	5/17/94				SLD	ALLH	N		NA	INV	17468			8/20/94	QUANTERRA	VOC		Propylbenzene[1-]	0.021	MG/KG	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundment	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02064	AAA6560	5/17/94				SLD	ALLH	N		NA	INV	17468			8/20/94	QUANTERRA	VOC		Dichloropropene[trans-1,3-]	0.021	MG/KG	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundment	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02064	AAA6560	5/17/94				SLD	ALLH	N		NA	INV	17468			8/20/94	QUANTERRA	VOC		Dichloropropene[cis-1,3-]	0.021	MG/KG	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundment	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02064	AAA6560	5/17/94				SLD	ALLH	N		NA	INV	17468			8/20/94	QUANTERRA	VOC		Styrene	0.021	MG/KG	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundment	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02064	AAA6560	5/17/94				SLD	ALLH	N		NA	INV	17468			8/20/94	QUANTERRA	VOC		Ethylbenzene	0.021	MG/KG	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundment	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02064	AAA6560	5/17/94				SLD	ALLH	N		NA	INV	17468			8/20/94	QUANTERRA	VOC		Chlorodibromomethane	0.021	MG/KG	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundment	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02064	AAA6560	5/17/94				SLD	ALLH	N		NA	INV	17468			8/20/94	QUANTERRA	VOC		Chlorobenzene	0.021	MG/KG	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundment	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02064	AAA6560	5/17/94				SLD	ALLH	N		NA	INV	17468			8/20/94	QUANTERRA	VOC		Toluene	0.16	MG/KG											
[illegible]	35-010(a)-9	Surface Impoundment	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02064	AAA6560	5/17/94				SLD	ALLH	N		NA	INV	17468			8/20/94	QUANTERRA	VOC		Bromobenzene	0.021	MG/KG	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundment	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02064	AAA6560	5/17/94				SLD	ALLH	N		NA	INV	17468			8/20/94	QUANTERRA	VOC		Trimethylbenzene[1,3,5-]	0.021	MG/KG	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundment	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02064	AAA6560	5/17/94				SLD	ALLH	N		NA	INV	17468			8/20/94	QUANTERRA	VOC		Methyl-2-pentanone[4-]	0.083	MG/KG	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundment	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02064	AAA6560	5/17/94				SLD	ALLH	N		NA	INV	17468			8/20/94	QUANTERRA	VOC		Dichloroethane[1,2-]	0.021	MG/KG	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundment	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02064	AAA6560	5/17/94				SLD	ALLH	N		NA	INV	17468			8/20/94	QUANTERRA	VOC		Dibromoethane[1,2-]	0.021	MG/KG	U	U_LAB	U								

CST4:113812835-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Dichloropropane[2,2-]	0.005	MG/KG	U	U_LAB	U
CST4:113812935-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Tetrachloroethane[1,1,1,2-]	0.005	MG/KG	U	U_LAB	U
CST4:113813035-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Acetone	0.1	MG/KG	U	U_LAB	U
CST4:113813135-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Chloroform	0.005	MG/KG	U	U_LAB	U
CST4:113813235-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Trichloroethane[1,1,1-]	0.005	MG/KG	U	U_LAB	U
CST4:113813335-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Bromomethane	0.01	MG/KG	U	U_LAB	U
CST4:113813435-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Chloromethane	0.01	MG/KG	U	U_LAB	U
CST4:113813535-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Iodomethane	0.005	MG/KG	U	U_LAB	U
CST4:113813635-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Dibromomethane	0.005	MG/KG	U	U_LAB	U
CST4:113813735-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Bromochloromethane	0.005	MG/KG	U	U_LAB	U
CST4:113813835-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Chloroethane	0.01	MG/KG	U	U_LAB	U
CST4:113813935-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Vinyl Chloride	0.01	MG/KG	U	U_LAB	U
CST4:113814035-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Methylene Chloride	0.005	MG/KG	U	U_LAB	U
CST4:113814135-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Carbon Disulfide	0.005	MG/KG	U	U_LAB	U
CST4:113814235-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Bromoform	0.005	MG/KG	U	U_LAB	U
CST4:113814335-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Bromodichloromethane	0.005	MG/KG	U	U_LAB	U
CST4:113814435-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Dichloroethane[1,1-]	0.005	MG/KG	U	U_LAB	U
CST4:113814535-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Dichloroethene[1,1-]	0.005	MG/KG	U	U_LAB	U
CST4:113814635-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Trichlorofluoromethane	0.005	MG/KG	U	U_LAB	U
CST4:113814735-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Dichlorodifluoromethane	0.01	MG/KG	U	U_LAB	U
CST4:113814835-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Dichloropropane[1,2-]	0.005	MG/KG	U	U_LAB	U
CST4:113814935-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Butanone[2-]	0.1	MG/KG	U	U_LAB	U
CST4:113815035-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Trichloroethane[1,1,2-]	0.005	MG/KG	U	U_LAB	U
CST4:113815135-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Trichloroethene	0.005	MG/KG	U	U_LAB	U
CST4:113815235-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Tetrachloroethane[1,1,2,2-]	0.005	MG/KG	U	U_LAB	U
CST4:113815335-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Chlorotoluene[2-]	0.005	MG/KG	U	U_LAB	U
CST4:113815435-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Dichlorobenzene[1,2-]	0.005	MG/KG	U	U_LAB	U
CST4:113815535-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Trimethylbenzene[1,2,4-]	0.005	MG/KG	U	U_LAB	U
CST4:113815635-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Dibromo-3-chloropropane[1,2-]	0.01	MG/KG	U	U_LAB	U
CST4:113815735-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Trichloropropane[1,2,3-]	0.005	MG/KG	U	U_LAB	U
CST4:113815835-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Butylbenzene[tert-]	0.005	MG/KG	U	U_LAB	U
CST4:113815935-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Isopropylbenzene	0.005	MG/KG	U	U_LAB	U
CST4:113816035-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1541	5/17/94	SLD	ALLH	N	NA	NA	NA	INV	17470	2/19/97	Unknown	VOC	Isopropyltoluene[4-]	0.005	MG/KG	U	U_LAB	U
CST4:113816135-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1542	5/17/94	SLD	ALLH	N		NA	NA	INV	17470	2/19/97	Unknown	VOC	Ethylbenzene	0.005	MG/KG	U	U_LAB	U
CST4:113816235-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1542	5/17/94	SLD	ALLH	N		NA	NA	INV	17470	2/19/97	Unknown	VOC	Styrene	0.005	MG/KG	U	U_LAB	U
CST4:113816335-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1542	5/17/94	SLD	ALLH	N		NA	NA	INV	17470	2/19/97	Unknown	VOC	Dichloropropene[cis-1,3-]	0.005	MG/KG	U	U_LAB	U
CST4:113816435-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1542	5/17/94	SLD	ALLH	N		NA	NA	INV	17470	2/19/97	Unknown	VOC	Dichloropropene[trans-1,3-]	0.005	MG/KG	U	U_LAB	U
CST4:113816535-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1542	5/17/94	SLD	ALLH	N		NA	NA	INV	17470	2/19/97	Unknown	VOC	Propylbenzene[1-]	0.005	MG/KG	U	U_LAB	U
CST4:113816635-010(a)-9!	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02068	AAB1542	5/17/94	SLD	ALLH	N		NA	NA	INV	17470	2/19/97	Unknown	VOC	Butylbenzene[n-]	0.005	MG/KG	U	U_LAB	U

S:00485933	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Benzo(a)anthracene	0.33	MG/KG	U	U_LAB	U
S:00485936	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Bis(2-ethylhexyl)phthalate	0.33	MG/KG	U	U_LAB	U
S:00485940	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Chrysene	0.33	MG/KG	U	U_LAB	U
S:00485944	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Di-n-octylphthalate	0.33	MG/KG	U	U_LAB	U
S:00485948	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Benzo(b)fluoranthene	0.33	MG/KG	U	U_LAB	U
S:00485951	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Benzo(k)fluoranthene	0.33	MG/KG	U	U_LAB	U
S:00485954	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Benzo(a)pyrene	0.33	MG/KG	U	U_LAB	U
S:00485959	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Indeno(1,2,3-cd)pyrene	0.33	MG/KG	U	U_LAB	U
S:00485963	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Dibenz(a,h)anthracene	0.33	MG/KG	U	U_LAB	U
S:00485966	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Benzo(g,h,i)perylene	0.33	MG/KG	U	U_LAB	U
S:00485969	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Benzyl Alcohol	0.67	MG/KG	U	U_LAB	U
S:00485972	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Oxybis(1-chloropropane)[2,2'-]	0.33	MG/KG	U	U_LAB	U
S:00485975	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Nitrosodimethylamine[N-]	0.33	MG/KG	U	U_LAB	U
S:00485977	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Aniline	0.33	MG/KG	U	U_LAB	U
S:00485980	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Phenol	0.33	MG/KG	U	U_LAB	U
S:00485982	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Bis(2-chloroethyl)ether	0.33	MG/KG	U	U_LAB	U
S:00485985	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Chlorophenol[2-]	0.33	MG/KG	U	U_LAB	U
S:00485988	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Dichlorobenzene[1,3-]	0.33	MG/KG	U	U_LAB	U
S:00485990	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Dichlorobenzene[1,4-]	0.33	MG/KG	U	U_LAB	U
S:00485993	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Dichlorobenzene[1,2-]	0.33	MG/KG	U	U_LAB	U
S:00485994	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Methylphenol[2-]	0.33	MG/KG	U	U_LAB	U
S:00485997	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Methylphenol[4-]	0.33	MG/KG	U	U_LAB	U
S:00485999	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Nitroso-di-n-propylamine[N-]	0.33	MG/KG	U	U_LAB	U
S:00486002	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Hexachloroethane	0.33	MG/KG	U	U_LAB	U
S:00486005	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Nitrobenzene	0.33	MG/KG	U	U_LAB	U
S:00486008	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Isophorone	0.33	MG/KG	U	U_LAB	U
S:00486010	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Nitrophenol[2-]	0.33	MG/KG	U	U_LAB	U
S:00486013	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Dimethylphenol[2,4-]	0.33	MG/KG	U	U_LAB	U
S:00486016	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Benzoic Acid	1.7	MG/KG	U	U_LAB	U
S:00486020	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Bis(2-chloroethoxy)methane	0.33	MG/KG	U	U_LAB	U
S:00486022	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Dichlorophenol[2,4-]	0.33	MG/KG	U	U_LAB	U
S:00486023	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Trichlorobenzene[1,2,4-]	0.33	MG/KG	U	U_LAB	U
S:00486026	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Naphthalene	0.33	MG/KG	U	U_LAB	U
S:00486029	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02484	0435-97-0140	7/1/97	0	0.5	FT	S	ALLH	N	SV	NA	INV	2290R	7/2/97	02	7/28/97	WESTON	SVOC	1	Chloroaniline[4-]	0.67	MG/KG	U	U_LAB	U
[illegible]																														

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S:00549014	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Dibenz(a,h)anthracene	0.33	MG/KG	U	U_LAB	U	PM	
S:00549018	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Benzo(g,h,i)perylene	0.33	MG/KG	U	U_LAB	U	PM	
S:00549021	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Benzyl Alcohol	0.33	MG/KG	U	U_LAB	U	PM	
S:00549035	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Nitroso-di-n-propylamine[N-]	0.33	MG/KG	U	U_LAB	U	PM	
S:00549038	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Hexachloroethane	0.33	MG/KG	U	U_LAB	U	PM	
S:00549043	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Nitrobenzene	0.33	MG/KG	U	U_LAB	U	PM	
S:00549049	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Isophorone	0.33	MG/KG	U	U_LAB	U	PM	
S:00549050	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Nitrophenol[2-]	0.33	MG/KG	U	U_LAB	U	PM	
S:00549053	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Dimethylphenol[2,4-]	0.33	MG/KG	U	U_LAB	U	PM	
S:00549055	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Benzoic Acid	0.023	MG/KG	J	EQL/MDL	J	PM	
S:00549058	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Bis(2-chloroethoxy)methane	0.33	MG/KG	U	U_LAB	U	PM	
S:00549061	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Dichlorophenol[2,4-]	0.33	MG/KG	U	U_LAB	U	PM	
S:00549063	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Trichlorobenzene[1,2,4-]	0.33	MG/KG	U	U_LAB	U	PM	
S:00549066	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Naphthalene	0.33	MG/KG	U	U_LAB	U	PM	
S:00549070	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Chloroaniline[4-]	0.33	MG/KG	U	U_LAB	U	PM	
S:00549072	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Hexachlorobutadiene	0.33	MG/KG	U	U_LAB	U	PM	
S:00549076	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Chloro-3-methylphenol[4-]	0.33	MG/KG	U	U_LAB	U	PM	
S:00549077	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Methylnaphthalene[2-]	0.33	MG/KG	U	U_LAB	U	PM	
S:00549080	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Hexachlorocyclopentadiene	0.33	MG/KG	U	U_LAB	U	PM	
S:00549083	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Trichlorophenol[2,4,6-]	0.33	MG/KG	U	U_LAB	U	PM	
S:00549086	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Trichlorophenol[2,4,5-]	0.84	MG/KG	U	U_LAB	U	PM	
S:00549089	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Chloronaphthalene[2-]	0.33	MG/KG	U	U_LAB	U	PM	
S:00549091	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Nitroaniline[2-]	0.84	MG/KG	U	U_LAB	U	PM	
S:00549095	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Dimethyl Phthalate	0.33	MG/KG	U	U_LAB	U	PM	
S:00549098	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Acenaphthylene	0.33	MG/KG	U	U_LAB	U	PM	
S:00549101	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Nitroaniline[3-]	0.84	MG/KG	U	U_LAB	U	PM	
S:00549104	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Acenaphthene	0.33	MG/KG	U	U_LAB	U	PM	
S:00549108	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Dinitrophenol[2,4-]	0.84	MG/KG	U	U_LAB	U	PM	
S:00549111	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	04	8/8/98	WESTON	SVOC	1	Pyridine	0.33	MG/KG	U	U_LAB	U	PM	
S:00550469	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	Aroclor-1221	0.067	MG/KG	U	U_LAB	U		
S:00550473	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	Aroclor-1232	0.033	MG/KG	U	U_LAB	U		
S:00550474	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	Aroclor-1242	0.033	MG/KG	U	U_LAB	U		
S:00550477	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	Aroclor-1248	0.033	MG/KG	U	U_LAB	U		
S:00550480	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	Aroclor-1254	0.033	MG/KG	U	U_LAB	U		
S:00550484	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	Aroclor-1260	0.033	MG/KG	U	U_LAB	U		
S:00550490	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	BHC[alpha-]	0.0017	MG/KG	U	U_LAB	U		
S:00550493	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	BHC[beta-]	0.0017	MG/KG	U	U_LAB	U		
S:00550495	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	BHC[delta-]	0.0017	MG/KG	U	U_LAB	U		
S:00550497	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	BHC[gamma-]	0.0017	MG/KG	U	U_LAB	U		
S:00550498	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	Heptachlor	0.0017	MG/KG	U	U_LAB	U		
S:00550500	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	Aldrin	0.0017	MG/KG	U	U_LAB	U		
S:00550503	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	Heptachlor Epoxide	0.0017	MG/KG	U	U_LAB	U		
S:00550506	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	Endosulfan I	0.0017	MG/KG	U	U_LAB	U		
S:00550508	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	Dieldrin	0.0033	MG/KG	U	U_LAB	U		
S:00550510	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	DDE[4,4'-]	0.0033	MG/KG	U	U_LAB	U		
S:00550514	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	Endrin	0.0033	MG/KG	U	U_LAB	U		
S:00550516	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	Endosulfan II	0.0033	MG/KG	U	U_LAB	U		
S:00550519	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	DDD[4,4'-]	0.0033	MG/KG	U	U_LAB	U		
S:00550522	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	Endosulfan Sulfate	0.0033	MG/KG	U	U_LAB	U		
S:00550523	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	DDT[4,4'-]	0.0033	MG/KG	U	U_LAB	U		
S:00550525	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	Methoxychlor[4,4'-]	0.017	MG/KG	U	U_LAB	U		
S:00550527	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	Endrin Ketone	0.0033	MG/KG	U	U_LAB	U		
S:00550528	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	Endrin Aldehyde	0.0033	MG/KG	U	U_LAB	U		
S:00550529	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	Chlordane[alpha-]	0.0017	MG/KG	U	U_LAB	U		
S:00550530	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	Chlordane[gamma-]	0.0017	MG/KG	U	U_LAB	U		
S:00550531	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	Toxaphene (Technical Grade)	0.17	MG/KG	U	U_LAB	U		
S:00550533	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02606	RE35-98-0008	8/19/98	0	0.5	FT	S	ALLH	N	NA	INV	4229R	6/23/98	02	7/20/98	WESTON	PESTPCB	1	Aroclor-1016	0.033	MG/KG	U	U_LAB	U		
S:00552329	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Dinitrotoluene[2,6-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552334	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Diethylphthalate	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552339	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Chlorophenyl-phenyl[4-] Ether	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552345	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Fluorene	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552350	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Nitroaniline[4-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552355	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Dinitro-2-methylphenol[4,6-]	0.85	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552362	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Nitrosodiphenylamine[N-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552367	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Azobenzene	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552371	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Bromophenyl-phenylether[4-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552375	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Hexachlorobenzene	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552379	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Pentachlorophenol	0.85	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552382	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Phenanthrene	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552387	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Anthracene	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552390	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Di-n-butylphthalate	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552394	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Fluoranthene	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552400	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Pyrene	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552404	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Butylbenzylphthalate	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552408	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Dichlorobenzidine[3,3'-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552413	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Benzo(a)anthracene	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552417	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Bis(2-ethylhexyl)phthalate	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552421	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Chrysene	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552428	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Di-n-octylphthalate	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552432	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Benzo(b)fluoranthene	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552439	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Benzo(k)fluoranthene	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552443	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Benzo(a)pyrene	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552447	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Indeno(1,2,3-cd)pyrene	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552453	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Dibenz(a,h)anthracene	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552457	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Benzo(g,h,i)perylene	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552461	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Benzyl Alcohol	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552494	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Nitrosodimethylamine[N-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552499	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Aniline	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552506	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Phenol	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552511	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Bis(2-chloroethyl)ether	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552516	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Chlorophenol[2-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552521	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Dichlorobenzene[1,3-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552526	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Dichlorobenzene[1,4-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552533	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Dichlorobenzene[1,2-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552537	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Methylphenol[2-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552542	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Oxybis(1-chloropropane)[2,2'-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552551	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Methylphenol[4-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552555	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Nitroso-di-n-propylamine[N-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552561	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Hexachloroethane	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552565	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Nitrobenzene	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552570	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Isophorone	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552575	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Nitrophenol[2-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552582	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Dimethylphenol[2,4-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552587	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Benzoic Acid	0.85	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552592	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Bis(2-chloroethoxy)methane	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552597	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Dichlorophenol[2,4-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552605	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Dibenzofuran	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552609	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Dinitrotoluene[2,4-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552615	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Trichlorobenzene[1,2,4-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552620	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Naphthalene	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552627	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Chloroaniline[4-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552632	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Hexachlorobutadiene	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552637	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Chloro-3-methylphenol[4-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552642	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Methylnaphthalene[2-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552647	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Hexachlorocyclopentadiene	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552653	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Trichlorophenol[2,4,6-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552658	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Trichlorophenol[2,4,5-]	0.85	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552661	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Chloronaphthalene[2-]	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552666	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Nitroaniline[2-]	0.85	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552670	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Dimethyl Phthalate	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552675	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Acenaphthylene	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552681	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Nitroaniline[3-]	0.85	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552686	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Acenaphthene	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552692	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Dinitrophenol[2,4-]	0.85	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552697	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Nitrophenol[4-]	0.85	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00552702	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02608	RE35-98-0010	8/18/98	0	0.5	FT	S	AH	N	NA	INV	4222R	6/23/98	04	8/4/98	WESTON	SVOC	1	Pyridine	0.34	MG/KG	UJ	SV1a	U	UJ	SV1a
S:00589565	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Nitroaniline[3-]	1.9	MG/KG	U	U_LAB	U		
S:00589570	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Acenaphthene	0.38	MG/KG	U	U_LAB	U		
S:00589574	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Dinitrophenol[2,4-]	1.9	MG/KG	U	U_LAB	U		
S:00589578	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Nitrophenol[4-]	1.9	MG/KG	U	U_LAB	U		
S:00589582	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Dibenzofuran	0.38	MG/KG	U	U_LAB	U		
S:00589586	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Dinitrotoluene[2,4-]	0.38	MG/KG	U	U_LAB	U		
S:00589589	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Diethylphthalate	0.38	MG/KG	U	U_LAB	U		
S:00589593	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Chlorophenyl-phenyl[4-] Ether	0.38	MG/KG	U	U_LAB	U		
S:00589597	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Fluorene	0.38	MG/KG	U	U_LAB	U		
S:00589600	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Nitroaniline[4-]	0.76	MG/KG	U	U_LAB	U		
S:00589604	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U	U_LAB	U		
S:00589608	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Nitrosodiphenylamine[N-]	0.38	MG/KG	U	U_LAB	U		
S:00589613	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Bromophenyl-phenylether[4-]	0.38	MG/KG	U	U_LAB	U		
S:00589617	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Hexachlorobenzene	0.38	MG/KG	U	U_LAB	U		
S:00589620	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Pentachlorophenol	1.9	MG/KG	U	U_LAB	U		
S:00589624	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Phenanthrene	0.38	MG/KG	U	U_LAB	U		
S:00589626	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Anthracene	0.38	MG/KG	U	U_LAB	U		
S:00589629	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Di-n-butylphthalate	0.38	MG/KG	U	U_LAB	U		
S:00589632	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Pyrene	0.054	MG/KG	J	EQL/MDL	J		
S:00589635	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Butylbenzylphthalate	0.091	MG/KG	J	EQL/MDL	J		
S:00589638	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Dichlorobenzidine[3,3'-]	0.76	MG/KG	U	U_LAB	U		
S:00589641	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Benzo(a)anthracene	0.039	MG/KG	J	EQL/MDL	J		
S:00589643	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Chrysene	0.044	MG/KG	J	EQL/MDL	J		
S:00589645	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Bis(2-ethylhexyl)phthalate	1	MG/KG					
S:00589648	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Di-n-octylphthalate	0.38	MG/KG	U	U_LAB	U		
S:00589651	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Benzo(b)fluoranthene	0.38	MG/KG	U	U_LAB	U		
S:00589654	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Benzo(k)fluoranthene	0.38	MG/KG	U	U_LAB	U		
S:00589657	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Benzo(a)pyrene	0.38	MG/KG	U	U_LAB	U		
S:00589660	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Indeno(1,2,3-cd)pyrene	0.38	MG/KG	U	U_LAB	U		
S:00589663	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Dibenz(a,h)anthracene	0.38	MG/KG	U	U_LAB	U		
S:00589665	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Benzo(g,h,i)perylene	0.38	MG/KG	U	U_LAB	U		
S:00589684	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Methylphenol[4-]	0.38	MG/KG	U	U_LAB	U		
S:00589687	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Nitroso-di-n-propylamine[N-]	0.38	MG/KG	U	U_LAB	U		
S:00589689	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Hexachloroethane	0.38	MG/KG	U	U_LAB	U		
S:00589692	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Nitrobenzene	0.38	MG/KG	U	U_LAB	U		
S:00589694	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Isophorone	0.38	MG/KG	U	U_LAB	U		
S:00589696	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Nitrophenol[2-]	0.38	MG/KG	U	U_LAB	U		
S:00589698	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Dimethylphenol[2,4-]	0.38	MG/KG	U	U_LAB	U		
S:00589701	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Benzoic Acid	1.9	MG/KG	U	U_LAB	U		
S:00589706	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Bis(2-chloroethoxy)methane	0.38	MG/KG	U	U_LAB	U		
S:00589709	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Dichlorophenol[2,4-]	0.38	MG/KG	U	U_LAB	U		
S:00589712	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Trichlorobenzene[1,2,4-]	0.38	MG/KG	U	U_LAB	U		
S:00589715	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Naphthalene	0.38	MG/KG	U	U_LAB	U		
S:00589717	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Chloroaniline[4-]	0.76	MG/KG	U	U_LAB	U		
S:00589720	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Hexachlorobutadiene	0.38	MG/KG	U	U_LAB	U		
S:00589722	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Chloro-3-methylphenol[4-]	0.76	MG/KG	U	U_LAB	U		
S:00589724	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Methylnaphthalene[2-]	0.38	MG/KG	U	U_LAB	U		
S:00589725	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Hexachlorocyclopentadiene	0.38	MG/KG	U	U_LAB	U		
S:00589727	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Trichlorophenol[2,4,6-]	0.38	MG/KG	U	U_LAB	U		
S:00589729	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Trichlorophenol[2,4,5-]	1.9	MG/KG	U	U_LAB	U		
S:00589731	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Chloronaphthalene[2-]	0.38	MG/KG	U	U_LAB	U		
S:00589734	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Nitroaniline[2-]	1.9	MG/KG	U	U_LAB	U		
S:00589737	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Dimethyl Phthalate	0.38	MG/KG	U	U_LAB	U		
S:00589740	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Dinitrotoluene[2,6-]	0.38	MG/KG	U	U_LAB	U		
S:00589743	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Aniline	0.38	MG/KG	U	U_LAB	U		
S:00589746	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Azobenzene	0.38	MG/KG	U	U_LAB	U		
S:00589749	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Nitrosodimethylamine[N-]	0.38	MG/KG	U	U_LAB	U		
S:00589752	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Phenol	0.38	MG/KG	U	U_LAB	U		
S:00589755	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Bis(2-chloroethyl)ether	0.38	MG/KG	U	U_LAB	U		
S:00589757	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Chlorophenol[2-]	0.38	MG/KG	U	U_LAB	U		
S:00589760	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Dichlorobenzene[1,3-]	0.38	MG/KG	U	U_LAB	U		
S:00589763	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Dichlorobenzene[1,4-]	0.38	MG/KG	U	U_LAB	U		
S:00589766	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Benzyl Alcohol	0.76	MG/KG	U	U_LAB	U		
S:00589769	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Dichlorobenzene[1,2-]	0.38	MG/KG	U	U_LAB	U		
S:00589772	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Methylphenol[2-]	0.38	MG/KG	U	U_LAB	U		
S:00589776	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Oxybis(1-chloropropane)[2,2'-]	0.38	MG/KG	U	U_LAB	U		
S:00589779	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Fluoranthene	0.069	MG/KG	J	EQL/MDL	J		
S:00589782	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02467	0435-97-0227	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/23/97	WESTON	SVOC	1	Acenaphthylene	0.38	MG/KG	U	U_LAB	U		
S:00589800	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Acenaphthylene	0.35	MG/KG	U	U_LAB	U		
S:00589803	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Dinitrotoluene[2,6-]	0.35	MG/KG	U	U_LAB	U		
S:00589806	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Nitroaniline[3-]	1.8	MG/KG	U	U_LAB	U		
S:00589809	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Acenaphthene	0.35	MG/KG	U	U_LAB	U		
S:00589812	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Dinitrophenol[2,4-]	1.8	MG/KG	U	U_LAB	U		
S:00589815	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Nitrophenol[4-]	1.8	MG/KG	U	U_LAB	U		
S:00589818	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Dibenzofuran	0.35	MG/KG	U	U_LAB	U		
S:00589821	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Dinitrotoluene[2,4-]	0.35	MG/KG	U	U_LAB	U		
S:00589824	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Diethylphthalate	0.35	MG/KG	U	U_LAB	U		
S:00589830	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Chlorophenyl-phenyl[4-] Ether	0.35	MG/KG	U	U_LAB	U		
S:00589832	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Fluorene	0.35	MG/KG	U	U_LAB	U		
S:00589836	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Nitroaniline[4-]	0.7	MG/KG	U	U_LAB	U		
S:00589840	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U	U_LAB	U		
S:00589845	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Nitrosodiphenylamine[N-]	0.35	MG/KG	U	U_LAB	U		
S:00589849	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Bromophenyl-phenylether[4-]	0.35	MG/KG	U	U_LAB	U		
S:00589853	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Hexachlorobenzene	0.35	MG/KG	U	U_LAB	U		
S:00589857	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Pentachlorophenol	1.8	MG/KG	U	U_LAB	U		
S:00589861	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Phenanthrene	0.35	MG/KG	U	U_LAB	U		
S:00589865	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Anthracene	0.35	MG/KG	U	U_LAB	U		
S:00589869	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Di-n-butylphthalate	0.046	MG/KG	J	EQL/MDL	J		
S:00589873	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Fluoranthene	0.046	MG/KG	J	EQL/MDL	J		
S:00589877	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Pyrene	0.06	MG/KG	J	EQL/MDL	J		
S:00589881	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Butylbenzylphthalate	0.091	MG/KG	J	EQL/MDL	J		
S:00589885	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Dichlorobenzidine[3,3'-]	0.7	MG/KG	U	U_LAB	U		
S:00589890	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Benzo(a)anthracene	0.35	MG/KG	U	U_LAB	U		
S:00589894	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Chrysene	0.038	MG/KG	J	EQL/MDL	J		
S:00589898	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Bis(2-ethylhexyl)phthalate	0.46	MG/KG					
S:00589903	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Di-n-octylphthalate	0.037	MG/KG	J	EQL/MDL	J		
S:00589906	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Benzo(b)fluoranthene	0.35	MG/KG	U	U_LAB	U		
S:00589910	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Benzo(k)fluoranthene	0.35	MG/KG	U	U_LAB	U		
S:00589914	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Benzo(a)pyrene	0.35	MG/KG	U	U_LAB	U		
S:00589918	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Indeno(1,2,3-cd)pyrene	0.35	MG/KG	U	U_LAB	U		
S:00589921	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Dibenz(a,h)anthracene	0.35	MG/KG	U	U_LAB	U		
S:00589925	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Benzo(g,h,i)perylene	0.35	MG/KG	U	U_LAB	U		
S:00589929	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Aniline	0.35	MG/KG	U	U_LAB	U		
S:00589932	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Azobenzene	0.35	MG/KG	U	U_LAB	U		
S:00589936	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Nitrosodimethylamine[N-]	0.35	MG/KG	U	U_LAB	U		
S:00589939	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Phenol	0.35	MG/KG	U	U_LAB	U		
S:00589941	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Bis(2-chloroethyl)ether	0.35	MG/KG	U	U_LAB	U		
S:00589944	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Chlorophenol[2-]	0.35	MG/KG	U	U_LAB	U		
S:00589949	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Dichlorobenzene[1,3-]	0.35	MG/KG	U	U_LAB	U		
S:00589953	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Dichlorobenzene[1,4-]	0.35	MG/KG	U	U_LAB	U		
S:00589957	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Benzyl Alcohol	0.7	MG/KG	U	U_LAB	U		
S:00589960	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Dichlorobenzene[1,2-]	0.35	MG/KG	U	U_LAB	U		
S:00589964	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Methylphenol[2-]	0.35	MG/KG	U	U_LAB	U		
S:00589968	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Oxybis(1-chloropropane)[2,2'-]	0.35	MG/KG	U	U_LAB	U		
S:00589972	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Methylphenol[4-]	0.35	MG/KG	U	U_LAB	U		
S:00589975	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Nitroso-di-n-propylamine[N-]	0.35	MG/KG	U	U_LAB	U		
S:00589979	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Hexachloroethane	0.35	MG/KG	U	U_LAB	U		
S:00589982	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Nitrobenzene	0.35	MG/KG	U	U_LAB	U		
S:00589986	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Isophorone	0.35	MG/KG	U	U_LAB	U		
S:00589990	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Nitrophenol[2-]	0.35	MG/KG	U	U_LAB	U		
S:00589994	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Dimethylphenol[2,4-]	0.35	MG/KG	U	U_LAB	U		
S:00589998	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Benzoic Acid	1.8	MG/KG	U	U_LAB	U		
S:00590002	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Bis(2-chloroethoxy)methane	0.35	MG/KG	U	U_LAB	U		
S:00590006	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Dichlorophenol[2,4-]	0.35	MG/KG	U	U_LAB	U		
S:00590010	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Trichlorobenzene[1,2,4-]	0.35	MG/KG	U	U_LAB	U		
S:00590014	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Naphthalene	0.35	MG/KG	U	U_LAB	U		
S:00590018	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Chloroaniline[4-]	0.7	MG/KG	U	U_LAB	U		
S:00590022	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Hexachlorobutadiene	0.35	MG/KG	U	U_LAB	U		
S:00590026	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Chloro-3-methylphenol[4-]	0.7	MG/KG	U	U_LAB	U		
S:00590029	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Methylnaphthalene[2-]	0.35	MG/KG	U	U_LAB	U		
S:00590032	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Hexachlorocyclopentadiene	0.35	MG/KG	U	U_LAB	U		
S:00590035	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Trichlorophenol[2,4,6-]	0.35	MG/KG	U	U_LAB	U		
S:00590038	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Trichlorophenol[2,4,5-]	1.8	MG/KG	U	U_LAB	U		
S:00590041	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Chloronaphthalene[2-]	0.35	MG/KG	U	U_LAB	U		
S:00590044	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Nitroaniline[2-]	1.8	MG/KG	U	U_LAB	U		
S:00590048	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0224	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/20/97	WESTON	SVOC	1	Dimethyl Phthalate	0.35	MG/KG	U	U_LAB	U		
S:00590071	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Di-n-octylphthalate	0.36	MG/KG	U	U_LAB	U		
S:00590075	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Benzo(b)fluoranthene	0.36	MG/KG	U	U_LAB	U		
S:00590079	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Benzo(k)fluoranthene	0.36	MG/KG	U	U_LAB	U		
S:00590083	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Benzo(a)pyrene	0.36	MG/KG	U	U_LAB	U		
S:00590087	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Indeno(1,2,3-cd)pyrene	0.36	MG/KG	U	U_LAB	U		
S:00590091	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Dibenz(a,h)anthracene	0.36	MG/KG	U	U_LAB	U		
S:00590094	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Benzo(g,h,i)perylene	0.36	MG/KG	U	U_LAB	U		
S:00590097	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Aniline	0.36	MG/KG	U	U_LAB	U		
S:00590101	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Azobenzene	0.36	MG/KG	U	U_LAB	U		
S:00590105	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Nitrosodimethylamine[N-]	0.36	MG/KG	U	U_LAB	U		
S:00590109	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Nitroso-di-n-propylamine[N-]	0.36	MG/KG	U	U_LAB	U		
S:00590112	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Hexachloroethane	0.36	MG/KG	U	U_LAB	U		
S:00590115	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Nitrobenzene	0.36	MG/KG	U	U_LAB	U		
S:00590119	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Isophorone	0.36	MG/KG	U	U_LAB	U		
S:00590124	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Nitrophenol[2-]	0.36	MG/KG	U	U_LAB	U		
S:00590128	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Dimethylphenol[2,4-]	0.36	MG/KG	U	U_LAB	U		
S:00590131	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Benzoic Acid	1.8	MG/KG	U	U_LAB	U		
S:00590135	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Bis(2-chloroethoxy)methane	0.36	MG/KG	U	U_LAB	U		
S:00590139	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Dichlorophenol[2,4-]	0.36	MG/KG	U	U_LAB	U		
S:00590143	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Trichlorobenzene[1,2,4-]	0.36	MG/KG	U	U_LAB	U		
S:00590147	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Naphthalene	0.36	MG/KG	U	U_LAB	U		
S:00590151	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Chloroaniline[4-]	0.72	MG/KG	U	U_LAB	U		
S:00590155	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Hexachlorobutadiene	0.36	MG/KG	U	U_LAB	U		
S:00590161	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Chloro-3-methylphenol[4-]	0.72	MG/KG	U	U_LAB	U		
S:00590165	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Methylnaphthalene[2-]	0.36	MG/KG	U	U_LAB	U		
S:00590168	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Hexachlorocyclopentadiene	0.36	MG/KG	U	U_LAB	U		
S:00590172	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Trichlorophenol[2,4,6-]	0.36	MG/KG	U	U_LAB	U		
S:00590181	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Trichlorophenol[2,4,5-]	1.8	MG/KG	U	U_LAB	U		
S:00590185	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Chloronaphthalene[2-]	0.36	MG/KG	U	U_LAB	U		
S:00590190	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Nitroaniline[2-]	1.8	MG/KG	U	U_LAB	U		
S:00590195	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Dimethyl Phthalate	0.36	MG/KG	U	U_LAB	U		
S:00590199	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Acenaphthylene	0.36	MG/KG	U	U_LAB	U		
S:00590203	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Dinitrotoluene[2,6-]	0.36	MG/KG	U	U_LAB	U		
S:00590207	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Nitroaniline[3-]	1.8	MG/KG	U	U_LAB	U		
S:00590211	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Acenaphthene	0.36	MG/KG	U	U_LAB	U		
S:00590216	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Dinitrophenol[2,4-]	1.8	MG/KG	U	U_LAB	U		
S:00590219	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Nitrophenol[4-]	1.8	MG/KG	U	U_LAB	U		
S:00590223	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Dibenzofuran	0.36	MG/KG	U	U_LAB	U		
S:00590226	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Dinitrotoluene[2,4-]	0.36	MG/KG	U	U_LAB	U		
S:00590229	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Diethylphthalate	0.36	MG/KG	U	U_LAB	U		
S:00590232	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Chlorophenyl-phenyl[4-] Ether	0.36	MG/KG	U	U_LAB	U		
S:00590235	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Fluorene	0.36	MG/KG	U	U_LAB	U		
S:00590244	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Nitroaniline[4-]	0.72	MG/KG	U	U_LAB	U		
S:00590248	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Nitrosodiphenylamine[N-]	0.36	MG/KG	U	U_LAB	U		
S:00590251	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Bromophenyl-phenylether[4-]	0.36	MG/KG	U	U_LAB	U		
S:00590254	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Hexachlorobenzene	0.36	MG/KG	U	U_LAB	U		
S:00590258	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Pentachlorophenol	1.8	MG/KG	U	U_LAB	U		
S:00590262	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Phenanthrene	0.36	MG/KG	U	U_LAB	U		
S:00590266	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Anthracene	0.36	MG/KG	U	U_LAB	U		
S:00590271	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Di-n-butylphthalate	0.073	MG/KG	J	EQL/MDL	J		
S:00590275	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Fluoranthene	0.36	MG/KG	U	U_LAB	U		
S:00590278	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Pyrene	0.36	MG/KG	U	U_LAB	U		
S:00590282	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Butylbenzylphthalate	0.36	MG/KG	U	U_LAB	U		
S:00590286	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Dichlorobenzidine[3,3'-]	0.72	MG/KG	U	U_LAB	U		
S:00590290	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Benzo(a)anthracene	0.36	MG/KG	U	U_LAB	U		
S:00590293	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Chrysene	0.36	MG/KG	U	U_LAB	U		
S:00590296	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Bis(2-ethylhexyl)phthalate	0.14	MG/KG	J	EQL/MDL	J		
S:00590299	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Phenol	0.36	MG/KG	U	U_LAB	U		
S:00590302	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Bis(2-chloroethyl)ether	0.36	MG/KG	U	U_LAB	U		
S:00590305	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Chlorophenol[2-]	0.36	MG/KG	U	U_LAB	U		
S:00590308	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Dichlorobenzene[1,3-]	0.36	MG/KG	U	U_LAB	U		
S:00590311	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Dichlorobenzene[1,4-]	0.36	MG/KG	U	U_LAB	U		
S:00590313	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Benzyl Alcohol	0.72	MG/KG	U	U_LAB	U		
S:00590316	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Dichlorobenzene[1,2-]	0.36	MG/KG	U	U_LAB	U		
S:00590319	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Methylphenol[2-]	0.36	MG/KG	U	U_LAB	U		
S:00590322	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Oxybis(1-chloropropane)[2,2'-]	0.36	MG/KG	U	U_LAB	U		
S:00590325	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Methylphenol[4-]	0.36	MG/KG	U	U_LAB	U		
S:00590328	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0225	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	03	8/20/97	WESTON	SVOC	1	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U	U_LAB	U		
S:00590347	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Nitrophenol[4-]	1.9	MG/KG	U	U_LAB	U		
S:00590350	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Dibenzofuran	0.38	MG/KG	U	U_LAB	U		
S:00590352	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Dinitrotoluene[2,4-]	0.38	MG/KG	U	U_LAB	U		
S:00590354	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Diethylphthalate	0.38	MG/KG	U	U_LAB	U		
S:00590355	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Chlorophenyl-phenyl[4-] Ether	0.38	MG/KG	U	U_LAB	U		
S:00590357	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Fluorene	0.38	MG/KG	U	U_LAB	U		
S:00590360	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Nitroaniline[4-]	0.77	MG/KG	U	U_LAB	U		
S:00590363	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U	U_LAB	U		
S:00590366	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Nitrosodiphenylamine[N-]	0.38	MG/KG	U	U_LAB	U		
S:00590369	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Bromophenyl-phenylether[4-]	0.38	MG/KG	U	U_LAB	U		
S:00590372	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Hexachlorobenzene	0.38	MG/KG	U	U_LAB	U		
S:00590375	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Pentachlorophenol	1.9	MG/KG	U	U_LAB	U		
S:00590378	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Phenanthrene	0.38	MG/KG	U	U_LAB	U		
S:00590382	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Anthracene	0.38	MG/KG	U	U_LAB	U		
S:00590385	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Di-n-butylphthalate	0.38	MG/KG	U	U_LAB	U		
S:00590387	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Fluoranthene	0.38	MG/KG	U	U_LAB	U		
S:00590391	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Pyrene	0.38	MG/KG	U	U_LAB	U		
S:00590393	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Butylbenzylphthalate	0.38	MG/KG	U	U_LAB	U		
S:00590396	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Dichlorobenzidine[3,3'-]	0.77	MG/KG	U	U_LAB	U		
S:00590399	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Benzo(a)anthracene	0.38	MG/KG	U	U_LAB	U		
S:00590402	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Chrysene	0.38	MG/KG	U	U_LAB	U		
S:00590405	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Bis(2-ethylhexyl)phthalate	0.38	MG/KG	U	U_LAB	U		
S:00590408	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Di-n-octylphthalate	0.38	MG/KG	U	U_LAB	U		
S:00590411	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02466	0435-97-0226	7/15/97	4	5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Benzo(b)fluoranthene	0.38	MG/KG	U	U_LAB	U		

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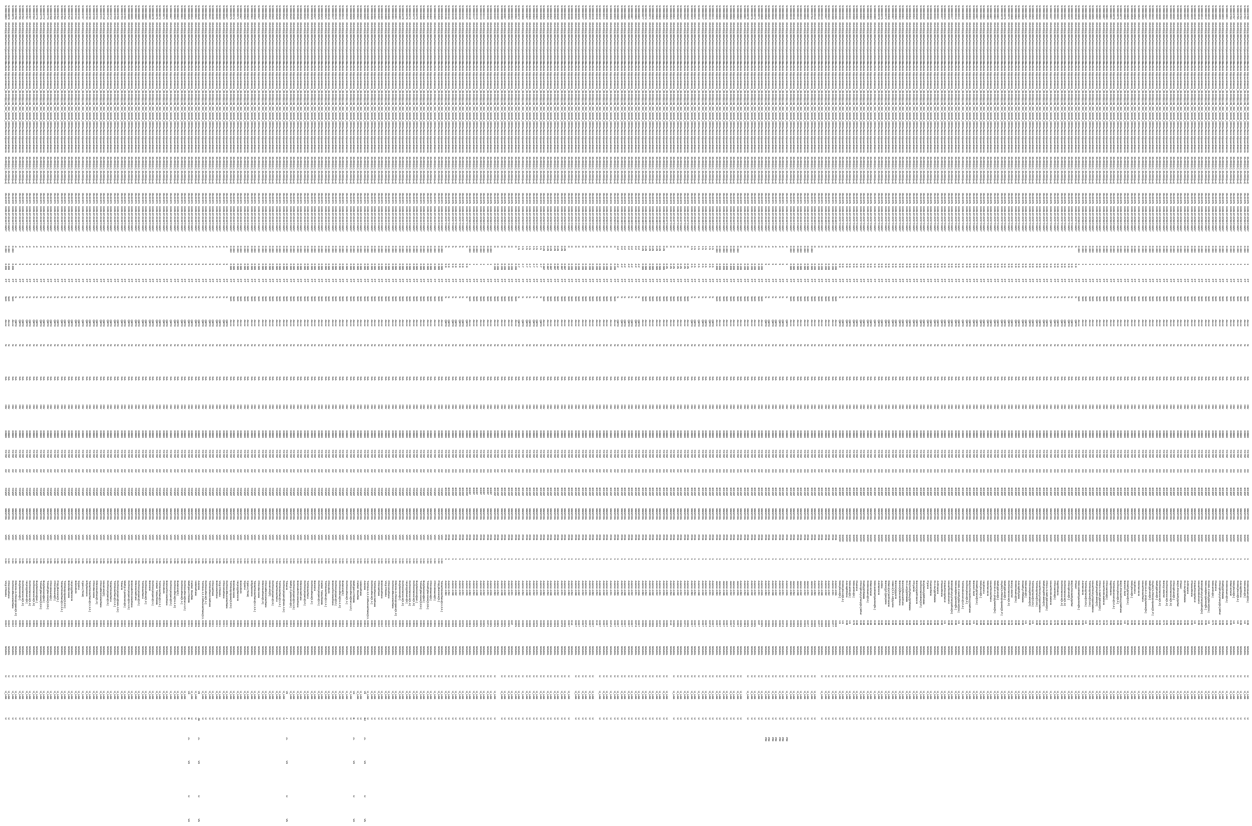
S:00591736	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Dimethyl Phthalate	0.34	MG/KG	U	U_LAB	U
S:00591739	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Acenaphthylene	0.34	MG/KG	U	U_LAB	U
S:00591741	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Dinitrotoluene[2,6-]	0.34	MG/KG	U	U_LAB	U
S:00591743	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Nitroaniline[3-]	1.7	MG/KG	U	U_LAB	U
S:00591746	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Acenaphthene	0.34	MG/KG	U	U_LAB	U
S:00591747	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Dinitrophenol[2,4-]	1.7	MG/KG	U	U_LAB	U
S:00591751	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Nitrophenol[4-]	1.7	MG/KG	U	U_LAB	U
S:00591754	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Dibenzofuran	0.34	MG/KG	U	U_LAB	U
S:00591757	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Dinitrotoluene[2,4-]	0.34	MG/KG	U	U_LAB	U
S:00591761	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Diethylphthalate	0.34	MG/KG	U	U_LAB	U
S:00591763	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Chlorophenyl-phenyl[4-] Ether	0.34	MG/KG	U	U_LAB	U
S:00591766	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Fluorene	0.34	MG/KG	U	U_LAB	U
S:00591770	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Nitroaniline[4-]	0.67	MG/KG	U	U_LAB	U
S:00591773	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Dinitro-2-methylphenol[4,6-]	1.7	MG/KG	U	U_LAB	U
S:00591777	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Nitrosodiphenylamine[N-]	0.34	MG/KG	U	U_LAB	U
S:00591780	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Bromophenyl-phenylether[4-]	0.34	MG/KG	U	U_LAB	U
S:00591782	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Hexachlorobenzene	0.34	MG/KG	U	U_LAB	U
S:00591786	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Pentachlorophenol	1.7	MG/KG	U	U_LAB	U
S:00591788	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Phenanthrene	0.34	MG/KG	U	U_LAB	U
S:00591791	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Anthracene	0.34	MG/KG	U	U_LAB	U
S:00591795	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Di-n-butylphthalate	0.34	MG/KG	U	U_LAB	U
S:00591798	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Fluoranthene	0.34	MG/KG	U	U_LAB	U
S:00591801	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Pyrene	0.038	MG/KG	J	EQL/MDL	J
S:00591804	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Butylbenzylphthalate	0.34	MG/KG	U	U_LAB	U
S:00591806	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Phenol	0.34	MG/KG	U	U_LAB	U
S:00591809	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Bis(2-chloroethyl)ether	0.34	MG/KG	U	U_LAB	U
S:00591812	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Chlorophenol[2-]	0.34	MG/KG	U	U_LAB	U
S:00591815	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Dichlorobenzene[1,3-]	0.34	MG/KG	U	U_LAB	U
S:00591818	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Dichlorobenzene[1,4-]	0.34	MG/KG	U	U_LAB	U
S:00591820	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02469	0435-97-0233	7/15/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2271R	7/16/97	02	8/21/97	WESTON	SVOC	1	Benzyl Alcohol	0.67	MG/KG	U	U_LAB	U
S:00591836	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02468	0435-97-0232	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Nitrosodiphenylamine[N-]	0.36	MG/KG	U	U_LAB	U
S:00591839	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02468	0435-97-0232	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Bromophenyl-phenylether[4-]	0.36	MG/KG	U	U_LAB	U
S:00591842	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02468	0435-97-0232	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Hexachlorobenzene	0.36	MG/KG	U	U_LAB	U
S:00591844	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02468	0435-97-0232	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Pentachlorophenol	1.8	MG/KG	U	U_LAB	U
S:00591847	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02468	0435-97-0232	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Phenanthrene	0.36	MG/KG	U	U_LAB	U
S:00591851	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02468	0435-97-0232	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Anthracene	0.36	MG/KG	U	U_LAB	U
S:00591854	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02468	0435-97-0232	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Di-n-butylphthalate	0.36	MG/KG	U	U_LAB	U
S:00591857	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02468	0435-97-0232	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Fluoranthene	0.36	MG/KG	U	U_LAB	U
S:00591859	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02468	0435-97-0232	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV	2271R	7/16/97	03	8/21/97	WESTON	SVOC	1	Pyrene	0.36	MG/KG	U	U_LAB	U

S:00595227	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0228	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV
S:00595231	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0228	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV
S:00595235	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0228	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV
S:00595240	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0228	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV
S:00595245	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0228	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV
S:00595249	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0228	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV
S:00595260	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0228	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV
S:00595264	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0228	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV
S:00595268	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0228	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV
S:00595273	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0228	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV
S:00595277	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0228	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV
S:00595281	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0228	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV
S:00595285	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0228	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV
S:00595289	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0228	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV
S:00595293	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0228	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV
S:00595298	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0228	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV
S:00595304	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0228	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV
S:00595317	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0228	7/15/97	0.333	0.667	FT	SLD	ALLH	N	NA	INV
S:00595704	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0229	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV
S:00595709	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0229	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV
S:00595714	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0229	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV
S:00595717	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0229	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV
S:00595721	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0229	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV
S:00595725	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0229	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV
S:00595729	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0229	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV
S:00595732	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0229	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV
S:00595736	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0229	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV
S:00595741	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0229	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV
S:00595747	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0229	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV
S:00595752	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0229	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV
S:00595757	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0229	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV
S:00595761	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0229	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV
S:00595766	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0229	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV
S:00595769	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0229	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV
S:00595773	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0229	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV
S:00595777	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0229	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV
S:00595781	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0229	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV
S:00595785	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0229	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV
S:00595789	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02467	0435-97-0229	7/15/97	1.5	2.5	FT	S	QBT3	N	NA	INV

S:00629035	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0243	7/16/97	0	0.333	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	02	8/28/97	WESTON	SVOC	1	Benzo(b)fluoranthene	0.048	MG/KG	J	EQL/MDL	J
S:00629037	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0243	7/16/97	0	0.333	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	02	8/28/97	WESTON	SVOC	1	Benzo(k)fluoranthene	0.35	MG/KG	U	U_LAB	U
S:00629039	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0243	7/16/97	0	0.333	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	02	8/28/97	WESTON	SVOC	1	Benzo(a)pyrene	0.35	MG/KG	U	U_LAB	U
S:00629041	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0243	7/16/97	0	0.333	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	02	8/28/97	WESTON	SVOC	1	Indeno(1,2,3-cd)pyrene	0.051	MG/KG	J	EQL/MDL	J
S:00629043	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0243	7/16/97	0	0.333	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	02	8/28/97	WESTON	SVOC	1	Dibenz(a,h)anthracene	0.35	MG/KG	U	U_LAB	U
S:00629045	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0243	7/16/97	0	0.333	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	02	8/28/97	WESTON	SVOC	1	Benzo(g,h,i)perylene	0.057	MG/KG	J	EQL/MDL	J
S:00629047	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0243	7/16/97	0	0.333	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	02	8/28/97	WESTON	SVOC	1	Aniline	0.35	MG/KG	U	U_LAB	U
S:00629048	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0243	7/16/97	0	0.333	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	02	8/28/97	WESTON	SVOC	1	Azobenzene	0.35	MG/KG	U	U_LAB	U
S:00629050	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0243	7/16/97	0	0.333	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	02	8/28/97	WESTON	SVOC	1	Nitrosodimethylamine[N-]	0.35	MG/KG	U	U_LAB	U
S:00629053	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Phenol	0.37	MG/KG	U	U_LAB	U
S:00629055	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Bis(2-chloroethyl)ether	0.37	MG/KG	U	U_LAB	U
S:00629058	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Chlorophenol[2-]	0.37	MG/KG	U	U_LAB	U
S:00629060	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Dichlorobenzene[1,3-]	0.37	MG/KG	U	U_LAB	U
S:00629062	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Dichlorobenzene[1,4-]	0.37	MG/KG	U	U_LAB	U
S:00629064	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Benzyl Alcohol	0.74	MG/KG	U	U_LAB	U
S:00629066	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Dichlorobenzene[1,2-]	0.37	MG/KG	U	U_LAB	U
S:00629067	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Methylphenol[2-]	0.37	MG/KG	U	U_LAB	U
S:00629068	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Oxybis(1-chloropropane)[2,2'-]	0.37	MG/KG	U	U_LAB	U
S:00629069	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Methylphenol[4-]	0.37	MG/KG	U	U_LAB	U
S:00629071	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Nitroso-di-n-propylamine[N-]	0.37	MG/KG	U	U_LAB	U
S:00629072	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Hexachloroethane	0.37	MG/KG	U	U_LAB	U
S:00629073	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Nitrobenzene	0.37	MG/KG	U	U_LAB	U
S:00629074	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Isophorone	0.37	MG/KG	U	U_LAB	U
S:00629076	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Nitrophenol[2-]	0.37	MG/KG	U	U_LAB	U
S:00629077	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Dimethylphenol[2,4-]	0.37	MG/KG	U	U_LAB	U
S:00629079	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Benzoic Acid	1.8	MG/KG	U	U_LAB	U
S:00629081	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Bis(2-chloroethoxy)methane	0.37	MG/KG	U	U_LAB	U
S:00629082	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Dichlorophenol[2,4-]	0.37	MG/KG	U	U_LAB	U
S:00629083	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Trichlorobenzene[1,2,4-]	0.37	MG/KG	U	U_LAB	U
S:00629084	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Naphthalene	0.37	MG/KG	U	U_LAB	U
S:00629085	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Chloroaniline[4-]	0.74	MG/KG	U	U_LAB	U
S:00629086	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Hexachlorobutadiene	0.37	MG/KG	U	U_LAB	U
S:00629087	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Chloro-3-methylphenol[4-]	0.74	MG/KG	U	U_LAB	U
S:00629088	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Methylnaphthalene[2-]	0.37	MG/KG	U	U_LAB	U
S:00629089	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Hexachlorocyclopentadiene	0.37	MG/KG	U	U_LAB	U
S:00629090	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Trichlorophenol[2,4,6-]	0.37	MG/KG	U	U_LAB	U
S:00629091	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Trichlorophenol[2,4,5-]	1.8	MG/KG	U	U_LAB	U
S:00629092	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Chloronaphthalene[2-]	0.37	MG/KG	U	U_LAB	U
S:00629093	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Nitroaniline[2-]	1.8	MG/KG	U	U_LAB	U
S:00629095	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Dimethyl Phthalate	0.37	MG/KG	U	U_LAB	U
S:00629096	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Acenaphthylene	0.37	MG/KG	U	U_LAB	U
S:00629098	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Dinitrotoluene[2,6-]	0.37	MG/KG	U	U_LAB	U
S:00629100	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Nitroaniline[3-]	1.8	MG/KG	U	U_LAB	U
S:00629102	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Acenaphthene	0.37	MG/KG	U	U_LAB	U
S:00629104	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Dinitrophenol[2,4-]	1.8	MG/KG	U	U_LAB	U
S:00629106	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Nitrophenol[4-]	1.8	MG/KG	U	U_LAB	U
S:00629108	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Dibenzofuran	0.37	MG/KG	U	U_LAB	U
S:00629110	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Dinitrotoluene[2,4-]	0.37	MG/KG	U	U_LAB	U
S:00629112	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Diethylphthalate	0.37	MG/KG	U	U_LAB	U
S:00629113	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.833	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	03	8/22/97	WESTON	SVOC	1	Chlorophenyl-phenyl[4-] Ether	0.37	MG/KG	U	U_LAB	U

S:00630368	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Benzyl Alcohol	0.72	MG/KG	U	U_LAB	U
S:00630371	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Dichlorobenzene[1,2-]	0.36	MG/KG	U	U_LAB	U
S:00630374	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Methylphenol[2-]	0.36	MG/KG	U	U_LAB	U
S:00630377	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Oxybis(1-chloropropane)[2,2'-]	0.36	MG/KG	U	U_LAB	U
S:00630380	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Methylphenol[4-]	0.36	MG/KG	U	U_LAB	U
S:00630382	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Nitroso-di-n-propylamine[N-]	0.36	MG/KG	U	U_LAB	U
S:00630385	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Hexachloroethane	0.36	MG/KG	U	U_LAB	U
S:00630387	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Nitrobenzene	0.36	MG/KG	U	U_LAB	U
S:00630390	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Isophorone	0.36	MG/KG	U	U_LAB	U
S:00630393	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Nitrophenol[2-]	0.36	MG/KG	U	U_LAB	U
S:00630396	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Dimethylphenol[2,4-]	0.36	MG/KG	U	U_LAB	U
S:00630398	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Benzoic Acid	1.8	MG/KG	U	U_LAB	U
S:00630401	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Bis(2-chloroethoxy)methane	0.36	MG/KG	U	U_LAB	U
S:00630404	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Dichlorophenol[2,4-]	0.36	MG/KG	U	U_LAB	U
S:00630407	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Trichlorobenzene[1,2,4-]	0.36	MG/KG	U	U_LAB	U
S:00630410	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Naphthalene	0.36	MG/KG	U	U_LAB	U
S:00630413	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Chloroaniline[4-]	0.72	MG/KG	U	U_LAB	U
S:00630415	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Hexachlorobutadiene	0.36	MG/KG	U	U_LAB	U
S:00630418	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Chloro-3-methylphenol[4-]	0.72	MG/KG	U	U_LAB	U
S:00630421	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Methylnaphthalene[2-]	0.36	MG/KG	U	U_LAB	U
S:00630424	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Hexachlorocyclopentadiene	0.36	MG/KG	U	U_LAB	U
S:00630426	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Trichlorophenol[2,4,6-]	0.36	MG/KG	U	U_LAB	U
S:00630429	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Trichlorophenol[2,4,5-]	1.8	MG/KG	U	U_LAB	U
S:00630432	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Chloronaphthalene[2-]	0.36	MG/KG	U	U_LAB	U
S:00630434	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Nitroaniline[2-]	1.8	MG/KG	U	U_LAB	U
S:00630437	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Dimethyl Phthalate	0.36	MG/KG	U	U_LAB	U
S:00630440	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Acenaphthylene	0.36	MG/KG	U	U_LAB	U
S:00630443	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Dinitrotoluene[2,6-]	0.36	MG/KG	U	U_LAB	U
S:00630446	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Nitroaniline[3-]	1.8	MG/KG	U	U_LAB	U
S:00630448	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Acenaphthene	0.36	MG/KG	U	U_LAB	U
S:00630450	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Dinitrophenol[2,4-]	1.8	MG/KG	U	U_LAB	U
S:00630452	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Nitrophenol[4-]	1.8	MG/KG	U	U_LAB	U
S:00630454	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Dibenzofuran	0.36	MG/KG	U	U_LAB	U
S:00630457	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Dinitrotoluene[2,4-]	0.36	MG/KG	U	U_LAB	U
S:00630459	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Diethylphthalate	0.36	MG/KG	U	U_LAB	U
S:00630464	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Chlorophenyl-phenyl[4-] Ether	0.36	MG/KG	U	U_LAB	U
S:00630466	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Fluorene	0.36	MG/KG	U	U_LAB	U
S:00630469	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Nitroaniline[4-]	0.72	MG/KG	U	U_LAB	U
S:00630472	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0248	7/16/97	0.25	0.583	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	03	8/22/97	WESTON	SVOC	1	Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U	U_LAB	U



S:00633886	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Bromomethane	0.012	MG/KG	U	U_LAB	U				
S:00633890	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Chloroethane	0.012	MG/KG	U	U_LAB	U				
S:00633895	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Trichlorofluoromethane	0.006	MG/KG	U	U_LAB	U				
S:00633899	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Dichloroethene[1,1-]	0.006	MG/KG	U	U_LAB	U				
S:00633903	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Trichloro-1,2,2-trifluoroethane[1,1,	0.001	MG/KG	J+	V3	J	J+	V3		
S:00633906	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Acetone	0.007	MG/KG	U	V5	JB	J+	V3	U	V5
S:00633911	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Iodomethane	0.006	MG/KG	U	U_LAB	U				
S:00633915	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Carbon Disulfide	0.006	MG/KG	U	U_LAB	U				
S:00633918	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Methylene Chloride	0.014	MG/KG	U	V4	B	J+	V3	U	V4
S:00633923	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Dichloroethene[trans-1,2-]	0.006	MG/KG	U	U_LAB	U				
S:00633927	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Dichloroethane[1,1-]	0.006	MG/KG	U	U_LAB	U				
S:00633931	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Butanone[2-]	0.024	MG/KG	U	U_LAB	U				
S:00633935	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Dichloroethene[cis-1,2-]	0.006	MG/KG	U	U_LAB	U				
S:00633940	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Dichloropropane[2,2-]	0.006	MG/KG	U	U_LAB	U				
S:00633942	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Bromochloromethane	0.006	MG/KG	U	U_LAB	U				
S:00633947	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Chloroform	0.006	MG/KG	U	U_LAB	U				
S:00633950	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Trichloroethane[1,1,1-]	0.006	MG/KG	U	U_LAB	U				
S:00633955	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Carbon Tetrachloride	0.006	MG/KG	U	U_LAB	U				
S:00633957	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Dichloropropene[1,1-]	0.006	MG/KG	U	U_LAB	U				
S:00633960	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Benzene	0.006	MG/KG	U	U_LAB	U				
S:00633963	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Dichloroethane[1,2-]	0.006	MG/KG	U	U_LAB	U				
S:00633966	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Trichloroethene	0.006	MG/KG	U	U_LAB	U				
S:00633969	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Dichloropropane[1,2-]	0.006	MG/KG	U	U_LAB	U				
S:00633972	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Dibromomethane	0.006	MG/KG	U	U_LAB	U				
S:00633975	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Bromodichloromethane	0.006	MG/KG	U	U_LAB	U				
S:00633978	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Dichloropropene[cis-1,3-]	0.006	MG/KG	U	U_LAB	U				
S:00633981	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Methyl-2-pentanone[4-]	0.024	MG/KG	U	U_LAB	U				
S:00633983	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Toluene	0.005	MG/KG	J+	V3	J	J+	V3		
S:00633987	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Dichloropropene[trans-1,3-]	0.006	MG/KG	U	U_LAB	U				
S:00633990	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Trichloroethane[1,1,2-]	0.006	MG/KG	U	U_LAB	U				
S:00633992	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Tetrachloroethene	0.006	MG/KG	U	U_LAB	U				
S:00633994	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Dichloropropane[1,3-]	0.006	MG/KG	U	U_LAB	U				
S:00633998	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Hexanone[2-]	0.024	MG/KG	U	U_LAB	U				
S:00634001	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Chlorodibromomethane	0.006	MG/KG	U	U_LAB	U				
S:00634003	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Dibromoethane[1,2-]	0.006	MG/KG	U	U_LAB	U				
S:00634005	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Chlorobenzene	0.006	MG/KG	U	U_LAB	U				
S:00634007	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U	U_LAB	U				
S:00634009	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Ethylbenzene	0.006	MG/KG	U	U_LAB	U				
S:00634011	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02472	0435-97-0244	7/16/97	0.333	0.823	FT	SLD	ALLH	N	NA	INV	2285R	7/17/97	02	7/25/97	WESTON	VOC	1.04	Xylene (Total)	0.002	MG/KG	J+	V3	J	J+	V3		
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

S:00635685	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02474	0435-97-0252	7/16/97	0.25	0.667	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	0.98	Butylbenzene[tert-]	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00635687	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02474	0435-97-0252	7/16/97	0.25	0.667	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	0.98	Trimethylbenzene[1,2,4-]	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00635690	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02474	0435-97-0252	7/16/97	0.25	0.667	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	0.98	Butylbenzene[sec-]	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00635692	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02474	0435-97-0252	7/16/97	0.25	0.667	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	0.98	Dichlorobenzene[1,3-]	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00635695	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02474	0435-97-0252	7/16/97	0.25	0.667	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	0.98	Dichlorobenzene[1,4-]	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00635697	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02474	0435-97-0252	7/16/97	0.25	0.667	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	0.98	Isopropyltoluene[4-]	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00635699	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02474	0435-97-0252	7/16/97	0.25	0.667	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	0.98	Dichlorobenzene[1,2-]	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00635701	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02474	0435-97-0252	7/16/97	0.25	0.667	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	0.98	Butylbenzene[n-]	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00635703	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02474	0435-97-0252	7/16/97	0.25	0.667	FT	SLD	ALLH	N	NA	INV	3395R	7/17/97	02	7/28/97	WESTON	VOC	0.98	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	UJ	V1a	U	UJ	V1a
S:00635760	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02207	0435-95-0103	4/24/95	0	0.5	FT	S	ALLH	N	NA	INV	69	4/26/95	07	5/12/95	S-CUBED	PESTPCB	1	BHC[alpha-]	0.00192	MG/KG	U	U_LAB	U		
S:00635762	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02207	0435-95-0103	4/24/95	0	0.5	FT	S	ALLH	N	NA	INV	69	4/26/95	07	5/12/95	S-CUBED	PESTPCB	1	BHC[beta-]	0.00192	MG/KG	U	U_LAB	U		
S:00635763	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02207	0435-95-0103	4/24/95	0	0.5	FT	S	ALLH	N	NA	INV	69	4/26/95	07	5/12/95	S-CUBED	PESTPCB	1	BHC[delta-]	0.00192	MG/KG	U	U_LAB	U		
S:00635766	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02207	0435-95-0103	4/24/95	0	0.5	FT	S	ALLH	N	NA	INV	69	4/26/95	07	5/12/95	S-CUBED	PESTPCB	1	BHC[gamma-]	0.00192	MG/KG	U	U_LAB	U		
S:00635769	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02207	0435-95-0103	4/24/95	0	0.5	FT	S	ALLH	N	NA	INV	69	4/26/95	07	5/12/95	S-CUBED	PESTPCB	1	Heptachlor	0.00192	MG/KG	U	U_LAB	U		
S:00635772	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02207	0435-95-0103	4/24/95	0	0.5	FT	S	ALLH	N	NA	INV	69	4/26/95	07	5/12/95	S-CUBED	PESTPCB	1	Aldrin	0.00192	MG/KG	U	U_LAB	U		
S:00635775	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02207	0435-95-0103	4/24/95	0	0.5	FT	S	ALLH	N	NA	INV	69	4/26/95	07	5/12/95	S-CUBED	PESTPCB	1	Heptachlor Epoxide	0.00192	MG/KG	U	U_LAB	U		
S:00635778	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02207	0435-95-0103	4/24/95	0	0.5	FT	S	ALLH	N	NA	INV	69	4/26/95	07	5/12/95	S-CUBED	PESTPCB	1	Endosulfan I	0.00192	MG/KG	U	U_LAB	U		
S:00635782	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02207	0435-95-0103	4/24/95	0	0.5	FT	S	ALLH	N	NA	INV	69	4/26/95	07	5/12/95	S-CUBED	PESTPCB	1	Dieldrin	0.00373	MG/KG	U	U_LAB	U		
S:00635785	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02207	0435-95-0103	4/24/95	0	0.5	FT	S	ALLH	N	NA	INV	69	4/26/95	07	5/12/95	S-CUBED	PESTPCB	1	DDE[4,4'-]	0.00373	MG/KG	U	U_LAB	U		
S:00635788	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02207	0435-95-0103	4/24/95	0	0.5	FT	S	ALLH	N	NA	INV	69	4/26/95	07	5/12/95	S-CUBED	PESTPCB	1	Endrin	0.00373	MG/KG	U	U_LAB	U		
S:00635792	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02207	0435-95-0103	4/24/95	0	0.5	FT	S	ALLH	N	NA	INV	69	4/26/95	07	5/12/95	S-CUBED	PESTPCB	1	Endosulfan II	0.00373	MG/KG	U	U_LAB	U		
S:00635793	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02207	0435-95-0103	4/24/95	0	0.5	FT	S	ALLH	N	NA	INV	69	4/26/95	07	5/12/95	S-CUBED	PESTPCB	1	Chlordane[alpha-]	0.00192	MG/KG	U	U_LAB	U		
S:00635796	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02207	0435-95-0103	4/24/95	0	0.5	FT	S	ALLH	N	NA	INV	69	4/26/95	07	5/12/95	S-CUBED	PESTPCB	1	Chlordane[gamma-]	0.00192	MG/KG	U	U_LAB	U		
S:00635799	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02207	0435-95-0103	4/24/95	0	0.5	FT	S	ALLH	N	NA	INV	69	4/26/95	07	5/12/95	S-CUBED	PESTPCB	1	DDD[4,4'-]	0.00373	MG/KG	U	U_LAB	U		
S:00635802	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02207	0435-95-0103	4/24/95	0	0.5	FT	S	ALLH	N	NA	INV	69	4/26/95	07	5/12/95	S-CUBED	PESTPCB	1	Endosulfan Sulfate	0.00373	MG/KG	U	U_LAB	U		
S:00635805	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02207	0435-95-0103	4/24/95	0	0.5	FT	S	ALLH	N	NA	INV	69	4/26/95	07	5/12/95	S-CUBED	PESTPCB	1	DDT[4,4'-]	0.00373	MG/KG	U	U_LAB	U		
S:00635808	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02207	0435-95-0103	4/24/95	0	0.5	FT	S	ALLH	N	NA	INV	69	4/26/95	07	5/12/95	S-CUBED	PESTPCB	1	Methoxychlor[4,4'-]	0.0192	MG/KG	U	U_LAB	U		
S:00635811	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02207	0435-95-0103	4/24/95	0	0.5	FT	S	ALLH	N	NA	INV	69	4/26/95	07	5/12/95	S-CUBED	PESTPCB	1	Endrin Ketone	0.00373	MG/KG	U	U_LAB	U		
S:00635815	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02207	0435-95-0103	4/24/95	0	0.5	FT	S	ALLH	N	NA	INV	69	4/26/95	07	5/12/95	S-CUBED	PESTPCB	1	Endrin Aldehyde	0.00373	MG/KG	U	U_LAB	U		
S:00635819	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02207	0435-95-0103	4/24/95	0	0.5	FT	S	ALLH	N	NA	INV	69	4/26/95	07	5/12/95	S-CUBED	PESTPCB	1	Toxaphene (Technical Grade)	0.192	MG/KG	U	U_LAB	U		
S:00635822	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02207	0435-95-0103	4/24/95	0	0.5	FT	S	ALLH	N	NA	INV	69	4/26/95	07	5/12/95	S-CUBED	PESTPCB	1	Aroclor-1016	0.0373	MG/KG	U	U_LAB	U		

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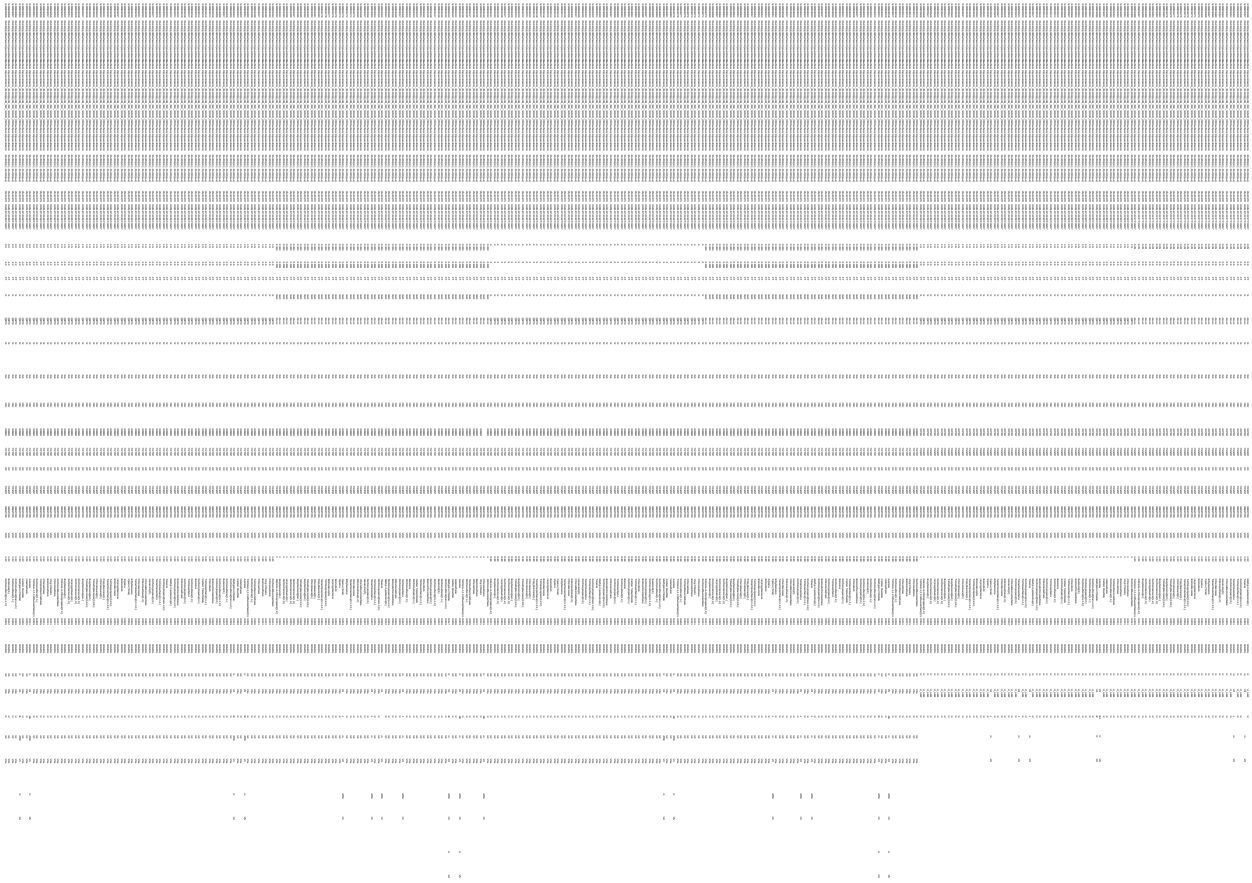
S:00656005	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Vinyl Chloride	0.011	MG/KG	U	U_LAB	U		
S:00656007	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Bromomethane	0.011	MG/KG	U	U_LAB	U		
S:00656009	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Chloroethane	0.011	MG/KG	U	U_LAB	U		
S:00656011	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Trichlorofluoromethane	0.0055	MG/KG	U	U_LAB	U		
S:00656013	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloroethene[1,1-]	0.0055	MG/KG	U	U_LAB	U		
S:00656015	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Iodomethane	0.0055	MG/KG	U	U_LAB	U		
S:00656017	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Carbon Disulfide	0.0055	MG/KG	U	U_LAB	U		
S:00656019	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Acetone	0.0039	MG/KG	U	V5	JB	U	V5
S:00656021	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Methylene Chloride	0.017	MG/KG	U	V4	B	U	V4
S:00656024	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloroethene[trans-1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:00656026	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloroethane[1,1-]	0.0055	MG/KG	U	U_LAB	U		
S:00656027	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloropropane[2,2-]	0.0055	MG/KG	U	U_LAB	U		
S:00656029	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloroethene[cis-1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:00656031	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Butanone[2-]	0.022	MG/KG	U	U_LAB	U		
S:00656033	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Bromochloromethane	0.0055	MG/KG	U	U_LAB	U		
S:00656035	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Chloroform	0.0055	MG/KG	U	U_LAB	U		
S:00656037	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Trichloroethane[1,1,1-]	0.0055	MG/KG	U	U_LAB	U		
S:00656039	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Carbon Tetrachloride	0.0055	MG/KG	U	U_LAB	U		
S:00656041	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloropropene[1,1-]	0.0055	MG/KG	U	U_LAB	U		
S:00656044	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Benzene	0.0055	MG/KG	U	U_LAB	U		
S:00656045	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloroethane[1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:00656047	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Trichloroethene	0.0055	MG/KG	U	U_LAB	U		
S:00656049	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloropropane[1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:00656051	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dibromomethane	0.0055	MG/KG	U	U_LAB	U		
S:00656053	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Bromodichloromethane	0.0055	MG/KG	U	U_LAB	U		
S:00656055	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloropropene[trans-1,3-]	0.0055	MG/KG	U	U_LAB	U		
S:00656057	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Methyl-2-pentanone[4-]	0.022	MG/KG	U	U_LAB	U		
S:00656059	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Toluene	0.0055	MG/KG	U	U_LAB	U		
S:00656062	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloropropene[cis-1,3-]	0.0055	MG/KG	U	U_LAB	U		
S:00656064	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Trichloroethane[1,1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:00656066	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Tetrachloroethene	0.0055	MG/KG	U	U_LAB	U		
S:00656068	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloropropane[1,3-]	0.0055	MG/KG	U	U_LAB	U		
S:00656070	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Chlorodibromomethane	0.0055	MG/KG	U	U_LAB	U		
S:00656072	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Hexanone[2-]	0.022	MG/KG	U	U_LAB	U		
S:00656074	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dibromoethane[1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:00656076	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Chlorobenzene	0.0055	MG/KG	U	U_LAB	U		
S:00656078	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Tetrachloroethane[1,1,1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:00656080	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Ethylbenzene	0.0055	MG/KG	U	U_LAB	U		
S:00656082	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Xylene (Total)	0.0055	MG/KG	U	U_LAB	U		
S:00656084	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Styrene	0.0055	MG/KG	U	U_LAB	U		
S:00656085	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Bromoform	0.0055	MG/KG	U	U_LAB	U		
S:00656087	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Isopropylbenzene	0.0055	MG/KG	U	U_LAB	U		
S:00656090	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Bromobenzene	0.0055	MG/KG	U	U_LAB	U		
S:00656093	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Trichloropropane[1,2,3-]	0.0055	MG/KG	U	U_LAB	U		
S:00656096	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Tetrachloroethane[1,1,2,2-]	0.0055	MG/KG	U	U_LAB	U		
S:00656099	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Propylbenzene[1-]	0.0055	MG/KG	U	U_LAB	U		
S:00656102	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Chlorotoluene[2-]	0.0055	MG/KG	U	U_LAB	U		
S:00656104	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Chlorotoluene[4-]	0.0055	MG/KG	U	U_LAB	U		
S:00656107	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Trimethylbenzene[1,3,5-]	0.0055	MG/KG	U	U_LAB	U		
S:00656109	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Butylbenzene[tert-]	0.0055	MG/KG	U	U_LAB	U		
S:00656112	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Trimethylbenzene[1,2,4-]	0.0055	MG/KG	U	U_LAB	U		
S:00656115	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Butylbenzene[sec-]	0.0055	MG/KG	U	U_LAB	U		
S:00656118	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichlorobenzene[1,3-]	0.0055	MG/KG	U	U_LAB	U		
S:00656121	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichlorobenzene[1,4-]	0.0055	MG/KG	U	U_LAB	U		
S:00656123	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Isopropyltoluene[4-]	0.0055	MG/KG	U	U_LAB	U		
S:00656125	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichlorobenzene[1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:00656127	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Butylbenzene[n-]	0.0055	MG/KG	U	U_LAB	U		
S:00656129	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U	U_LAB	U		
S:00656135	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Trichloro-1,2,2-trifluoroethane[1,1,	0.006	MG/KG	U	U_LAB	U		
S:00656137	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Trichlorobenzene[1,2,4-]	0.006	MG/KG	U	U_LAB	U		
S:00656139	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Hexachlorobutadiene	0.006	MG/KG	U	U_LAB	U		
S:00656141	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Naphthalene	0.006	MG/KG	U	U_LAB	U		
S:00656143	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Trichlorobenzene[1,2,3-]	0.006	MG/KG	U	U_LAB	U		
S:00656145	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichlorodifluoromethane	0.011	MG/KG	U	U_LAB	U		
S:00656147	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Chloromethane	0.011	MG/KG	U	U_LAB	U		
S:00656150	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Vinyl Chloride	0.011	MG/KG	U	U_LAB	U		
S:00656152	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Bromomethane	0.011	MG/KG	U	U_LAB	U		
S:00656154	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Chloroethane	0.011	MG/KG	U	U_LAB	U		
S:00656156	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Trichlorofluoromethane	0.0055	MG/KG	U	U_LAB	U		
S:00656158	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloroethene[1,1-]	0.0055	MG/KG	U	U_LAB	U		
S:00656160	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Iodomethane	0.0055	MG/KG	U	U_LAB	U		
S:00656162	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Carbon Disulfide	0.0055	MG/KG	U	U_LAB	U		
S:00656164	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Acetone	0.0065	MG/KG	U	V5	JB	U	V5
S:00656165	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Methylene Chloride	0.015	MG/KG	U	V4	B	U	V4
S:00656167	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloroethene[trans-1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:00656169	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloroethane[1,1-]	0.0055	MG/KG	U	U_LAB	U		
S:00656172	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloropropane[2,2-]	0.0055	MG/KG	U	U_LAB	U		
S:00656174	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloroethene[cis-1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:00656176	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Butanone[2-]	0.022	MG/KG	U	U_LAB	U		
S:00656178	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Bromochloromethane	0.0055	MG/KG	U	U_LAB	U		
S:00656180	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Chloroform	0.0055	MG/KG	U	U_LAB	U		
S:00656182	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Trichloroethane[1,1,1-]	0.0055	MG/KG	U	U_LAB	U		
S:00656184	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Carbon Tetrachloride	0.0055	MG/KG	U	U_LAB	U		
S:00656185	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloropropene[1,1-]	0.0055	MG/KG	U	U_LAB	U		
S:00656188	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Benzene	0.0055	MG/KG	U	U_LAB	U		
S:00656190	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloroethane[1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:00656191	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Trichloroethene	0.0055	MG/KG	U	U_LAB	U		
S:00656193	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloropropane[1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:00656195	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dibromomethane	0.0055	MG/KG	U	U_LAB	U		
S:00656197	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Bromodichloromethane	0.0055	MG/KG	U	U_LAB	U		
S:00656199	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloropropene[trans-1,3-]	0.0055	MG/KG	U	U_LAB	U		
S:00656201	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Methyl-2-pentanone[4-]	0.022	MG/KG	U	U_LAB	U		
S:00656203	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Toluene	0.0031	MG/KG	J	EQL/MDL	J		
S:00656206	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloropropene[cis-1,3-]	0.0055	MG/KG	U	U_LAB	U		
S:00656208	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Trichloroethane[1,1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:00656210	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Tetrachloroethene	0.0055	MG/KG	U	U_LAB	U		
S:00656212	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloropropane[1,3-]	0.0055	MG/KG	U	U_LAB	U		
S:00656214	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Chlorodibromomethane	0.0055	MG/KG	U	U_LAB	U		
S:00656216	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Hexanone[2-]	0.022	MG/KG	U	U_LAB	U		
S:00656219	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dibromoethane[1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:00656221	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Chlorobenzene	0.0055	MG/KG	U	U_LAB	U		
S:00656224	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Tetrachloroethane[1,1,1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:00656226	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Ethylbenzene	0.0055	MG/KG	U	U_LAB	U		
S:00656229	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Xylene (Total)	0.0055	MG/KG	U	U_LAB	U		
S:00656232	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Styrene	0.0055	MG/KG	U	U_LAB	U		
S:00656235	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Bromoform	0.0055	MG/KG	U	U_LAB	U		
S:00656237	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Isopropylbenzene	0.0055	MG/KG	U	U_LAB	U		
S:00656240	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Bromobenzene	0.0055	MG/KG	U	U_LAB	U		
S:00656244	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Trichloropropane[1,2,3-]	0.0055	MG/KG	U	U_LAB	U		
S:00656247	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Tetrachloroethane[1,1,2,2-]	0.0055	MG/KG	U	U_LAB	U		
S:00656250	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Propylbenzene[1-]	0.0055	MG/KG	U	U_LAB	U		
S:00656253	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Chlorotoluene[2-]	0.0055	MG/KG	U	U_LAB	U		
S:00656256	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Chlorotoluene[4-]	0.0055	MG/KG	U	U_LAB	U		
S:00656258	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Trimethylbenzene[1,3,5-]	0.0055	MG/KG	U	U_LAB	U		
S:00656261	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Butylbenzene[tert-]	0.0055	MG/KG	U	U_LAB	U		
S:00656264	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Trimethylbenzene[1,2,4-]	0.0055	MG/KG	U	U_LAB	U		
S:00656266	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Butylbenzene[sec-]	0.0055	MG/KG	U	U_LAB	U		
S:00656268	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichlorobenzene[1,3-]	0.0055	MG/KG	U	U_LAB	U		
S:00656271	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichlorobenzene[1,4-]	0.0055	MG/KG	U	U_LAB	U		
S:00656275	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Isopropyltoluene[4-]	0.0055	MG/KG	U	U_LAB	U		
S:00656278	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichlorobenzene[1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:00656280	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Butylbenzene[n-]	0.0055	MG/KG	U	U_LAB	U		
S:00656282	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U	U_LAB	U		
S:00656294	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Trichloro-1,2,2-trifluoroethane[1,1,	0.006	MG/KG	U	U_LAB	U		
S:00656297	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Trichlorobenzene[1,2,4-]	0.006	MG/KG	U	U_LAB	U		
S:00656300	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Hexachlorobutadiene	0.006	MG/KG	U	U_LAB	U		
S:00656302	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Naphthalene	0.006	MG/KG	U	U_LAB	U		
S:00656305	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Trichlorobenzene[1,2,3-]	0.006	MG/KG	U	U_LAB	U		
S:00656308	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0273	7/17/97	0.75	1.5	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichlorodifluoromethane	0.011	MG/KG	U	U_LAB	U		
S:00656311	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0273	7/17/97	0.75	1.5	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Chloromethane	0.011	MG/KG	U	U_LAB	U		
S:00656314	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0273	7/17/97	0.75	1.5	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Vinyl Chloride	0.011	MG/KG	U	U_LAB	U		
S:00656316	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0273	7/17/97	0.75	1.5	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Bromomethane	0.011	MG/KG	U	U_LAB	U		
S:00656319	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0273	7/17/97	0.75	1.5	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Chloroethane	0.011	MG/KG	U	U_LAB	U		
S:00656322	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0273	7/17/97	0.75	1.5	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Trichlorofluoromethane	0.0054	MG/KG	U	U_LAB	U		
S:00656325	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0273	7/17/97	0.75	1.5	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloroethene[1,1-]	0.0054	MG/KG	U	U_LAB	U		
S:00656327	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0273	7/17/97	0.75	1.5	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Iodomethane	0.0054	MG/KG	U	U_LAB	U		
S:00656330	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0273	7/17/97	0.75	1.5	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Carbon Disulfide	0.0054	MG/KG	U	U_LAB	U		
S:00656333	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0273	7/17/97	0.75	1.5	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Acetone	0.0036	MG/KG	U	V5	JB	U	V5
S:00656337	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0273	7/17/97	0.75	1.5	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Methylene Chloride	0.017	MG/KG	U	V4	B	U	V4
S:00656342	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0273	7/17/97	0.75	1.5	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloroethene[trans-1,2-]	0.0054	MG/KG	U	U_LAB	U		
S:00656345	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0273	7/17/97	0.75	1.5	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloroethane[1,1-]	0.0054	MG/KG	U	U_LAB	U		
S:00656347	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0273	7/17/97	0.75	1.5	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloropropane[2,2-]	0.0054	MG/KG	U	U_LAB	U		
S:00656353	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02480	0435-97-0273	7/17/97	0.75	1.5	FT	S	QBT3	N	NA	INV	340SR	7/18/97	02	7/23/97	ATI	VOC	1	Dichloroethene[cis-1,2-]	0.0054	MG/KG	U	U_LAB	U		

S:00657252	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Methylnaphthalene[2-]	0.34	MG/KG	U	U_LAB	U		
S:00657254	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Hexachlorocyclopentadiene	0.34	MG/KG	U	U_LAB	U		
S:00657256	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Trichlorophenol[2,4,6-]	0.34	MG/KG	U	U_LAB	U		
S:00657257	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Trichlorophenol[2,4,5-]	0.34	MG/KG	U	U_LAB	U		
S:00657259	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Chloronaphthalene[2-]	0.34	MG/KG	U	U_LAB	U		
S:00657261	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Nitroaniline[2-]	1.7	MG/KG	U	U_LAB	U		
S:00657263	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Dimethyl Phthalate	0.34	MG/KG	U	U_LAB	U		
S:00657265	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Acenaphthylene	0.34	MG/KG	U	U_LAB	U		
S:00657267	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Nitroaniline[3-]	1.7	MG/KG	U	U_LAB	U		
S:00657269	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Acenaphthene	0.34	MG/KG	U	U_LAB	U		
S:00657271	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Dinitrophenol[2,4-]	1.7	MG/KG	U	U_LAB	U		
S:00657273	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Nitrophenol[4-]	1.7	MG/KG	U	U_LAB	U		
S:00657275	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Dibenzofuran	0.34	MG/KG	U	U_LAB	U		
S:00657277	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Dinitrotoluene[2,4-]	0.34	MG/KG	U	U_LAB	U		
S:00657278	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Dinitrotoluene[2,6-]	0.34	MG/KG	U	U_LAB	U		
S:00657280	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Diethylphthalate	0.34	MG/KG	U	U_LAB	U		
S:00657282	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Chlorophenyl-phenyl[4-] Ether	0.34	MG/KG	U	U_LAB	U		
S:00657284	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Fluorene	0.34	MG/KG	U	U_LAB	U		
S:00657286	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Nitroaniline[4-]	1.7	MG/KG	U	U_LAB	U		
S:00657288	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Dinitro-2-methylphenol[4,6-]	1.7	MG/KG	U	U_LAB	U		
S:00657290	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Nitrosodiphenylamine[N-]	0.34	MG/KG	U	U_LAB	U		
S:00657291	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Azobenzene	0.34	MG/KG	U	U_LAB	U		
S:00657294	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Bromophenyl-phenylether[4-]	0.34	MG/KG	U	U_LAB	U		
S:00657296	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Hexachlorobenzene	0.34	MG/KG	U	U_LAB	U		
S:00657298	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Pentachlorophenol	1.7	MG/KG	U	U_LAB	U		
S:00657300	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Phenanthrene	0.34	MG/KG	U	U_LAB	U		
S:00657302	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Anthracene	0.34	MG/KG	U	U_LAB	U		
S:00657304	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Di-n-butylphthalate	0.34	MG/KG	U	U_LAB	U		
S:00657306	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Fluoranthene	0.34	MG/KG	U	U_LAB	U		
S:00657308	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Pyrene	0.34	MG/KG	U	U_LAB	U		
S:00657310	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Butylbenzylphthalate	0.34	MG/KG	U	U_LAB	U		
S:00657312	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Dichlorobenzidine[3,3'-]	1.7	MG/KG	U	U_LAB	U		
S:00657314	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Benzo(a)anthracene	0.34	MG/KG	U	U_LAB	U		
S:00657316	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Bis(2-ethylhexyl)phthalate	0.13	MG/KG	U	SVS	JB	U	SVS
S:00657319	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Chrysene	0.34	MG/KG	U	U_LAB	U		
S:00657321	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Di-n-octylphthalate	0.34	MG/KG	U	U_LAB	U		
S:00657323	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Benzo(b)fluoranthene	0.34	MG/KG	U	U_LAB	U		
S:00657325	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Benzo(k)fluoranthene	0.34	MG/KG	U	U_LAB	U		
S:00657327	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	N	NA	INV	2405R	7/18/97	02	7/26/97	ATI	SVOC	1	Benzo(a)pyrene	0.34	MG/KG	U	U_LAB	U		

S:00659228	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02477	0435-97-0261	7/17/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	02	8/2/97	ATI	PCB	1	Aroclor-1232	0.037	MG/KG	U	U_LAB	U
S:00659241	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02477	0435-97-0261	7/17/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	02	8/2/97	ATI	PCB	1	Aroclor-1242	0.037	MG/KG	U	U_LAB	U
S:00659244	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02477	0435-97-0261	7/17/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	02	8/2/97	ATI	PCB	1	Aroclor-1248	0.037	MG/KG	U	U_LAB	U
S:00659248	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02477	0435-97-0261	7/17/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	02	8/2/97	ATI	PCB	1	Aroclor-1254	0.034	MG/KG	J	EQL/MDL	J
S:00659250	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02477	0435-97-0261	7/17/97	0	0.333	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	02	8/2/97	ATI	PCB	1	Aroclor-1260	0.045	MG/KG			
S:00659259	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02477	0435-97-0262	7/17/97	0.333	0.5	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1016	0.039	MG/KG	U	U_LAB	U
S:00659262	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02477	0435-97-0262	7/17/97	0.333	0.5	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1221	0.077	MG/KG	U	U_LAB	U
S:00659265	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02477	0435-97-0262	7/17/97	0.333	0.5	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1232	0.039	MG/KG	U	U_LAB	U
S:00659268	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02477	0435-97-0262	7/17/97	0.333	0.5	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1242	0.039	MG/KG	U	U_LAB	U
S:00659271	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02477	0435-97-0262	7/17/97	0.333	0.5	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1248	0.039	MG/KG	U	U_LAB	U
S:00659274	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02477	0435-97-0262	7/17/97	0.333	0.5	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1254	0.039	MG/KG	U	U_LAB	U
S:00659276	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02477	0435-97-0262	7/17/97	0.333	0.5	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1260	0.039	MG/KG	U	U_LAB	U
S:00659279	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02477	0435-97-0263	7/17/97	0.667	1.5	FT	S	QBT3	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1016	0.037	MG/KG	U	U_LAB	U
S:00659281	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02477	0435-97-0263	7/17/97	0.667	1.5	FT	S	QBT3	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1221	0.075	MG/KG	U	U_LAB	U
S:00659283	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02477	0435-97-0263	7/17/97	0.667	1.5	FT	S	QBT3	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1232	0.037	MG/KG	U	U_LAB	U
S:00659287	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02477	0435-97-0263	7/17/97	0.667	1.5	FT	S	QBT3	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1242	0.037	MG/KG	U	U_LAB	U
S:00659290	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02477	0435-97-0263	7/17/97	0.667	1.5	FT	S	QBT3	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1248	0.037	MG/KG	U	U_LAB	U
S:00659293	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02477	0435-97-0263	7/17/97	0.667	1.5	FT	S	QBT3	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1254	0.037	MG/KG	U	U_LAB	U
S:00659296	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02477	0435-97-0263	7/17/97	0.667	1.5	FT	S	QBT3	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1260	0.037	MG/KG	U	U_LAB	U
S:00659304	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02478	0435-97-0264	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	02	8/2/97	ATI	PCB	1	Aroclor-1016	0.034	MG/KG	U	U_LAB	U
S:00659308	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02478	0435-97-0264	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	02	8/2/97	ATI	PCB	1	Aroclor-1221	0.069	MG/KG	U	U_LAB	U
S:00659311	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02478	0435-97-0264	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	02	8/2/97	ATI	PCB	1	Aroclor-1232	0.034	MG/KG	U	U_LAB	U
S:00659314	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02478	0435-97-0264	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	02	8/2/97	ATI	PCB	1	Aroclor-1242	0.034	MG/KG	U	U_LAB	U
S:00659317	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02478	0435-97-0264	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	02	8/2/97	ATI	PCB	1	Aroclor-1248	0.034	MG/KG	U	U_LAB	U
S:00659320	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02478	0435-97-0264	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	02	8/2/97	ATI	PCB	1	Aroclor-1254	0.058	MG/KG			
S:00659323	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02478	0435-97-0264	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	02	8/2/97	ATI	PCB	1	Aroclor-1260	0.091	MG/KG			
S:00659329	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1016	0.035	MG/KG	U	U_LAB	U
S:00659331	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1221	0.071	MG/KG	U	U_LAB	U
S:00659334	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1232	0.035	MG/KG	U	U_LAB	U
S:00659337	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1242	0.035	MG/KG	U	U_LAB	U
S:00659340	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1248	0.035	MG/KG	U	U_LAB	U
S:00659343	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1254	0.035	MG/KG	U	U_LAB	U
S:00659346	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1260	0.035	MG/KG	U	U_LAB	U
S:00659354	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02478	0435-97-0266	7/17/97	4	5	FT	S	QBT3	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1016	0.035	MG/KG	U	U_LAB	U
S:00659357	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02478	0435-97-0266	7/17/97	4	5	FT	S	QBT3	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1221	0.071	MG/KG	U	U_LAB	U
S:00659360	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02478	0435-97-0266	7/17/97	4	5	FT	S	QBT3	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1232	0.035	MG/KG	U	U_LAB	U
S:00659362	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02478	0435-97-0266	7/17/97	4	5	FT	S	QBT3	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1242	0.035	MG/KG	U	U_LAB	U
S:00659366	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02478	0435-97-0266	7/17/97	4	5	FT	S	QBT3	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1248	0.035	MG/KG	U	U_LAB	U
S:00659369	35-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_ORI	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02478	0435-97-0266	7/17/97	4	5	FT	S	QBT3	N	NA	INV	2405R	7/18/97	03	8/2/97	ATI	PCB	1	Aroclor-1254	0.035	MG/KG	U	U_LAB	U



S:00906270	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Dichloropropane[2,2-]	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906271	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Bromochloromethane	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906272	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Chloroform	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906273	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Trichloroethane[1,1,1-]	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906274	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Carbon Tetrachloride	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906275	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Dichloropropene[1,1-]	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906276	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Benzene	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906277	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Dichloroethane[1,2-]	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906278	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Trichloroethene	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906279	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Dichloropropane[1,2-]	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906280	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Dibromomethane	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906281	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Bromodichloromethane	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906282	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Dichloropropene[cis-1,3-]	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906283	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Methyl-2-pentanone[4-]	0.022	MG/KG	UJ	V1a	U	UJ	V1a
S:00906284	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Toluene	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906285	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Dichloropropene[trans-1,3-]	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906286	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Trichloroethane[1,1,2-]	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906287	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Tetrachloroethene	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906288	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Dichloropropane[1,3-]	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906289	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Hexanone[2-]	0.022	MG/KG	UJ	V1a	U	UJ	V1a
S:00906290	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Chlorodibromomethane	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906291	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Dibromoethane[1,2-]	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906292	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Chlorobenzene	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906293	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906294	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Ethylbenzene	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906295	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Xylene (Total)	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906296	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Styrene	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906297	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Bromoform	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906298	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Isopropylbenzene	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906299	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Bromobenzene	0.006	MG/KG	UJ	V1a	U	UJ	V1a
S:00906300	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02473	0435-97-0249	7/16/97	3.2	4.2	FT	S	QBT3	N	NA	INV	2395R	7/17/97	02	7/29/97	WESTON	VOC	1.02	Trichloropropane[1,2,3-]	0.006	MG/KG	UJ	V1a	U	UJ	V1a

| SAMPLE_NAME | DATA_TYPE | FILE_NAME | CONTENTS_TEXT | ATTRIBUTE_1_DESC_TEXT | ATTRIBUTE_2_DESC_TEXT | ATTRIBUTE_3_DESC_TEXT | ATTRIBUTE_4_DESC_TEXT | ATTRIBUTE_5_DESC_TEXT | ATTRIBUTE_6_DESC_TEXT | ATTRIBUTE_7_DESC_TEXT | ATTRIBUTE_8_DESC_TEXT | ATTRIBUTE_9_DESC_TEXT | ATTRIBUTE_10_DESC_TEXT | ATTRIBUTE_11_DESC_TEXT | ATTRIBUTE_12_DESC_TEXT | ATTRIBUTE_13_DESC_TEXT | ATTRIBUTE_14_DESC_TEXT | ATTRIBUTE_15_DESC_TEXT | ATTRIBUTE_16_DESC_TEXT | ATTRIBUTE_17_DESC_TEXT | ATTRIBUTE_18_DESC_TEXT | ATTRIBUTE_19_DESC_TEXT | ATTRIBUTE_20_DESC_TEXT | ATTRIBUTE_21_DESC_TEXT | ATTRIBUTE_22_DESC_TEXT | ATTRIBUTE_23_DESC_TEXT | ATTRIBUTE_24_DESC_TEXT | ATTRIBUTE_25_DESC_TEXT | ATTRIBUTE_26_DESC_TEXT | ATTRIBUTE_27_DESC_TEXT | ATTRIBUTE_28_DESC_TEXT | ATTRIBUTE_29_DESC_TEXT | ATTRIBUTE_30_DESC_TEXT | ATTRIBUTE_31_DESC_TEXT | ATTRIBUTE_32_DESC_TEXT | ATTRIBUTE_33_DESC_TEXT | ATTRIBUTE_34_DESC_TEXT | ATTRIBUTE_35_DESC_TEXT | ATTRIBUTE_36_DESC_TEXT | ATTRIBUTE_37_DESC_TEXT | ATTRIBUTE_38_DESC_TEXT | 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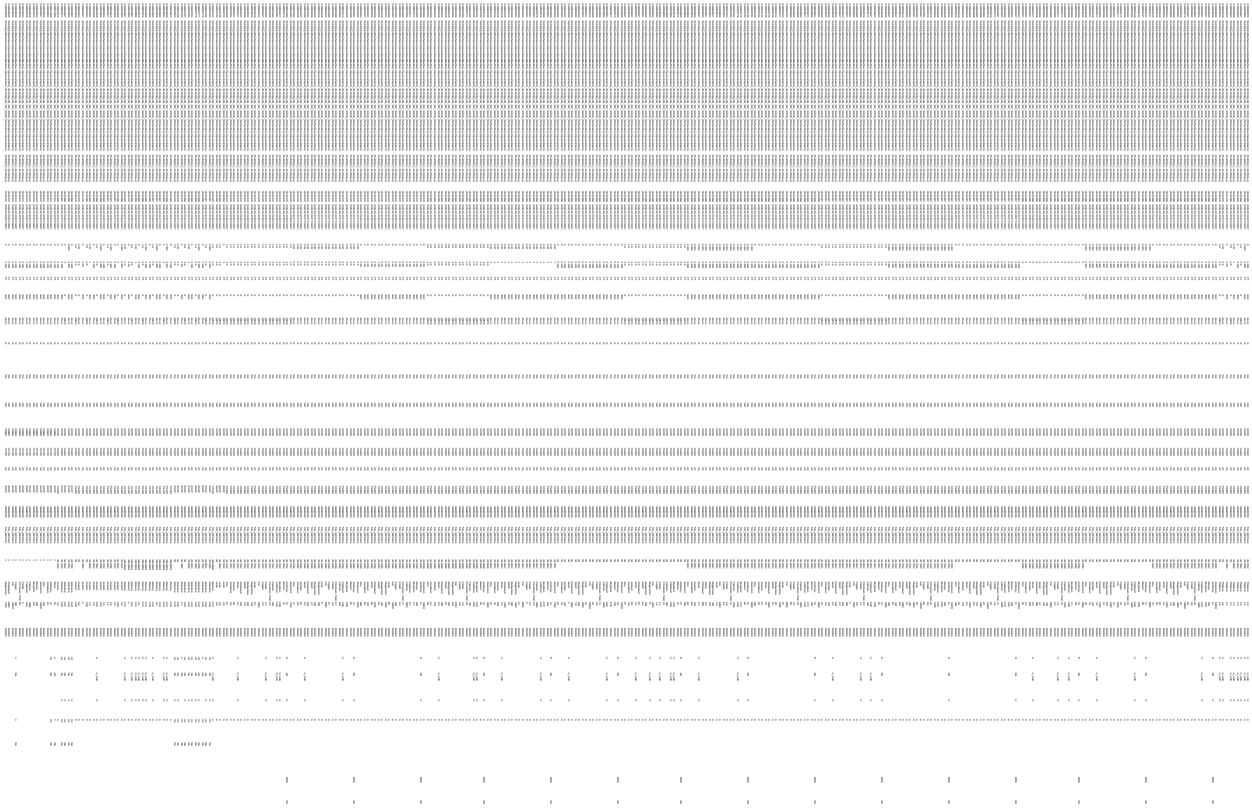

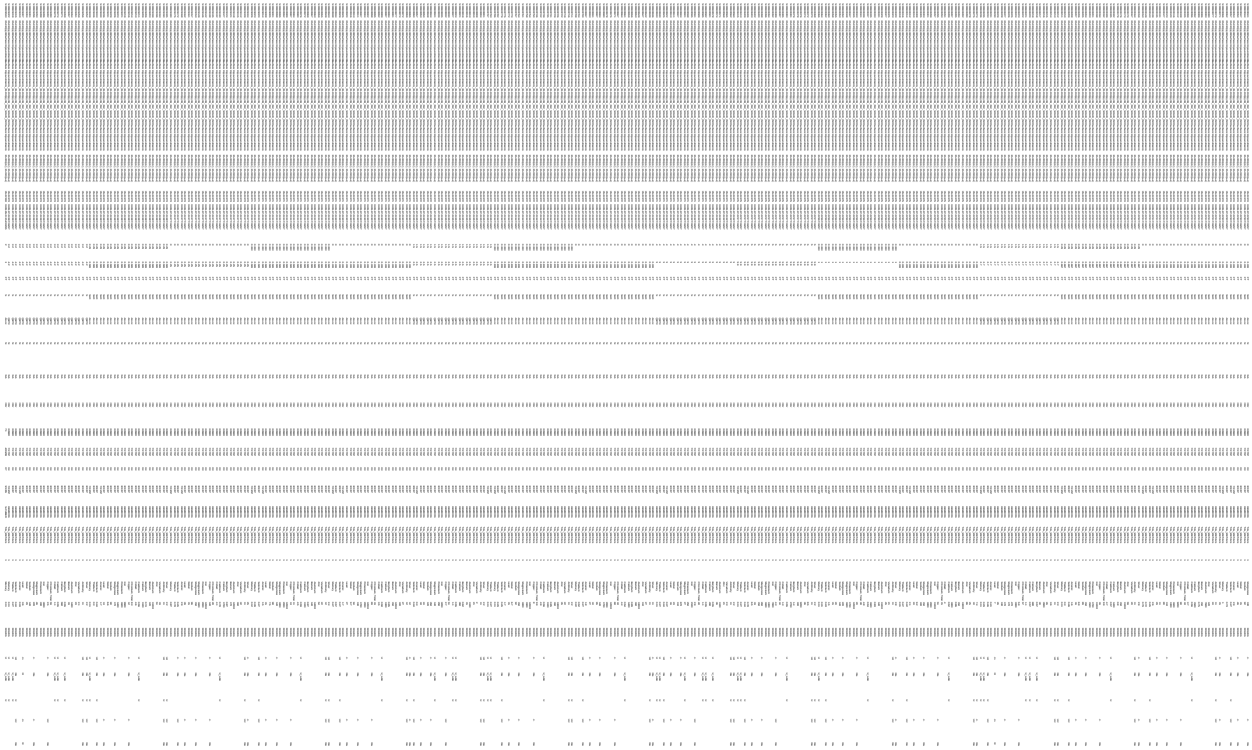

S:00660988	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2406R	7/18/97	04	8/18/97	WESTON	TAL_METALS	1	Iron	12100	MG/KG				
S:00660990	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2406R	7/18/97	04	8/18/97	WESTON	TAL_METALS	1	Magnesium	1630	MG/KG				
S:00660995	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2406R	7/18/97	04	8/18/97	WESTON	TAL_METALS	1	Manganese	192	MG/KG				
S:00660999	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2406R	7/18/97	04	8/18/97	WESTON	TAL_METALS	1	Nickel	8.9	MG/KG				
S:00661001	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2406R	7/18/97	04	8/18/97	WESTON	TAL_METALS	1	Potassium	1870	MG/KG				
S:00661005	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2406R	7/18/97	04	8/18/97	WESTON	TAL_METALS	1	Silver	1.9	MG/KG	U	U_LAB	UN*	P
S:00661011	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2406R	7/18/97	04	8/18/97	WESTON	TAL_METALS	1	Sodium	78.9	MG/KG	J	I1	B	
S:00661015	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2406R	7/18/97	04	8/18/97	WESTON	TAL_METALS	1	Vanadium	25.2	MG/KG				
S:00661020	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2406R	7/18/97	04	8/18/97	WESTON	TAL_METALS	1	Zinc	39.9	MG/KG				
S:00661023	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2406R	7/18/97	04	8/18/97	WESTON	TAL_METALS	1	Aluminum	9720	MG/KG				
S:00661027	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2406R	7/18/97	04	8/18/97	WESTON	TAL_METALS	1	Arsenic	2.1	MG/KG	J	I1	B	
S:00661031	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2406R	7/18/97	04	8/18/97	WESTON	TAL_METALS	1	Chromium, Total	10.3	MG/KG				
S:00661035	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2406R	7/18/97	04	8/18/97	WESTON	TAL_METALS	1	Lead	14	MG/KG				
S:00661038	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2406R	7/18/97	04	8/18/97	WESTON	TAL_METALS	1	Selenium	0.32	MG/KG	U	U_LAB	U	
S:00661042	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2406R	7/18/97	04	8/18/97	WESTON	TAL_METALS	1	Thallium	0.28	MG/KG	J	I1	B	
S:00661048	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02478	0435-97-0265	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2406R	7/18/97	04	8/4/97	WESTON	TAL_METALS	1	Mercury	1.2	MG/KG				
S:00661053	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02478	0435-97-0266	7/17/97	4	5	FT	S	QBT3	N	NA	INV	2406R	7/18/97	04	8/4/97	WESTON	TAL_METALS	1	Mercury	0.05	MG/KG	U	U_LAB	U	
S:00661057	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0268	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	2406R	7/18/97	02	8/4/97	WESTON	TAL_METALS	1	Mercury	0.05	MG/KG	U	U_LAB	U	
S:00661061	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0269	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2406R	7/18/97	04	8/4/97	WESTON	TAL_METALS	1	Mercury	0.55	MG/KG				
S:00661066	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02479	0435-97-0270	7/17/97	1	2	FT	S	QBT3	N	NA	INV	2406R	7/18/97	04	8/4/97	WESTON	TAL_METALS	1	Mercury	0.05	MG/KG	U	U_LAB	U	
S:00661070	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02480	0435-97-0271	7/17/97	0	0.25	FT	SLD	ALLH	N	NA	INV	2406R	7/18/97	02	8/4/97	WESTON	TAL_METALS	1	Mercury	0.05	MG/KG	U	U_LAB	U	
S:00661074	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02480	0435-97-0272	7/17/97	0.25	0.5	FT	SLD	ALLH	N	NA	INV	2406R	7/18/97	04	8/4/97	WESTON	TAL_METALS	1	Mercury	1	MG/KG				
S:00661077	25-010(a)-9I	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_SOLID_INO	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02480	0435-97-0273	7/17/97	0.75	1.5	FT	S	QBT3	N	NA	INV	2406R	7/18/97	04	8/4/97	WESTON	TAL_METALS	1	Mercury	0.05	MG/KG	U	U_LAB	U	

SOURCE_NAME	FIELD_ID	FIELD_NAME	DOCUMENTS_TEXT	CONTENTS_ID	FILE_NAME	DOCUMENTS_ID	CLASSIFICATION	CLASSIFICATION_DATE	CLASSIFICATION_METHOD	CLASSIFICATION_ACCEPTANCE	CLASSIFIER_SCORE	CLASSIFIER_RANK	CLASSIFIER_ERROR_FLAG	TYPE_TYPE	TYPE_CONFIDENCE	LANG_TYPE	LANG_TYPE_CONFIDENCE	TYPE_TEXT_SOURCE	TYPE_TEXT_CHARS	TYPE_TEXT_WORDS	TYPE_TEXT_LINES	OCR_PARTS	OCR_WORDS	OCR_CHARS	OCR_MEAN_CONFIDENCE	OCR_STDDEV	OCR_MINIMUM	OCR_MAXIMUM	OCR_GARBLED_MEAN	OCR_GARBLED_STDDEV	OCR_GARBLED_COUNT	OCR_DictionaryWords	OCR_CommonWords	OCR_Identifiers	OCR_Machine_Data	OCR_HINDI_COUNT	OCR_BENGALI_COUNT	OCR_ENGLISH_COUNT	OCR_ARABIC_COUNT	OCR_CHINESE_COUNT	OCR_JAPANESE_COUNT	OCR_KOREAN_COUNT	OCR_RUSSIAN_COUNT	OCR_GREEK_COUNT	OCR_UNCLASSIFIED_COUNT
FIFA WORLD CUP RUSSIA 2018	Russia 2018 Fans Guide	Russia 2018 Fans Guide	Welcome to Russia. We are looking forward to welcoming you to the 2018 FIFA World Cup Russia™. We hope that you will find this guide useful and that it will help you to make the most of your time in Russia. We have tried to include everything you need to know about the 2018 FIFA World Cup Russia™ in this guide, from how to get around the host cities to what to do when you are not watching the matches. We have also included a few phrases in Russian that may come in handy during your stay. We wish you a safe journey and a great time in Russia. Welcome to Russia. We are looking forward to welcoming you to the 2018 FIFA World Cup Russia™. We hope that you will find this guide useful and that it will help you to make the most of your time in Russia. We have tried to include everything you need to know about the 2018 FIFA World Cup Russia™ in this guide, from how to get around the host cities to what to do when you are not watching the matches. We have also included a few phrases in Russian that may come in handy during your stay. We wish you a safe journey and a great time in Russia.	0b1f0000	2018-09-01	2018-09-01	2018-09-01	2018-09-01	0.9999	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

CST4:0884191	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02069	AAR1515	5/20/94	24	25	FT	S	QBT2	N	NA	INV	18858	9/21/94	Brett LockhartRV	Sodium-22	-0.19	PCI/G	U	<3*TPU
CST4:0884192	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02069	AAR1515	5/20/94	24	25	FT	S	QBT2	N	NA	INV	18858	9/29/94	Brett LockhartRV	Water (Unbound)	0.29	%		
CST4:0884193	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02069	AAR1515	5/20/94	24	25	FT	S	QBT2	N	NA	INV	18858	9/21/94	Brett LockhartRV	Gross Gamma Radiation	1.1	PCI/G	U	<3*TPU
CST4:0884194	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02069	AAR1515	5/20/94	24	25	FT	S	QBT2	N	NA	INV	18858	9/21/94	Brett LockhartRV	Europium-152	0.1	PCI/G	U	<3*TPU
CST4:0884195	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02069	AAR1515	5/20/94	24	25	FT	S	QBT2	N	NA	INV	18858	9/21/94	Brett LockhartRV	Americium-241	0	PCI/G	U	<3*TPU
CST4:0884196	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02069	AAR1515	5/20/94	24	25	FT	S	QBT2	N	NA	INV	18858	9/21/94	Brett LockhartRV	Barium-140	-1.71	PCI/G	U	<3*TPU
CST4:0884197	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02069	AAR1515	5/20/94	24	25	FT	S	QBT2	N	NA	INV	18858	9/21/94	Brett LockhartRV	Gross Beta Radiation	56.58	PCI/G	U	<3*TPU
CST4:0884198	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02069	AAR1515	5/20/94	24	25	FT	S	QBT2	N	NA	INV	18858	9/21/94	Brett LockhartRV	Cerium-144	1.29	PCI/G	U	<3*TPU
CST4:0884199	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02069	AAR1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	18858	9/21/94	Brett LockhartRV	Europium-152	0.73	PCI/G	U	<3*TPU
CST4:0884200	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02069	AAR1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	18858	9/29/94	Brett LockhartRV	Water (Unbound)	0.23	%		
CST4:0884201	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02069	AAR1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	18858	9/21/94	Brett LockhartRV	Neptunium-237	-0.53	PCI/G	U	<3*TPU
CST4:0884202	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02069	AAR1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	18858	9/21/94	Brett LockhartRV	Gross Alpha Radiation	40.59	PCI/G	U	<3*TPU
CST4:0884203	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02069	AAR1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	18858	9/21/94	Brett LockhartRV	Barium-140	-1.49	PCI/G	U	<3*TPU
CST4:0884204	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02069	AAR1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	18858	9/21/94	Brett LockhartRV	Cerium-144	0.03	PCI/G	U	<3*TPU
CST4:0884205	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02069	AAR1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	18858	9/21/94	Brett LockhartRV	Gross Beta Radiation	86.48	PCI/G	U	<3*TPU
CST4:0884206	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02069	AAR1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	18858	9/21/94	Brett LockhartRV	Cesium-137	-0.31	PCI/G	U	<3*TPU
CST4:0884207	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02069	AAR1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	18858	9/21/94	Brett LockhartRV	Cobalt-60	0.24	PCI/G	U	<3*TPU
CST4:0884208	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02069	AAR1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	18858	9/21/94	Brett LockhartRV	Americium-241	0.36	PCI/G	U	<3*TPU
CST4:0884209	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02069	AAR1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	18858	9/21/94	Brett LockhartRV	Ruthenium-106	-0.78	PCI/G	U	<3*TPU
CST4:0884210	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02069	AAR1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	18858	9/21/94	Brett LockhartRV	Sodium-22	-0.24	PCI/G	U	<3*TPU
CST4:0884211	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02069	AAR1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	18858	9/21/94	Brett LockhartRV	Gross Gamma Radiation	2.18	PCI/G	U	<3*TPU
CST4:0927087	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1524	5/24/94	29	40	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Ruthenium-106	0.97	PCI/G	U	<3*TPU
CST4:0927088	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1524	5/24/94	29	40	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Gross Alpha Radiation	3.69	PCI/G	U	<3*TPU
CST4:0927089	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1524	5/24/94	29	40	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Americium-241	-0.27	PCI/G	U	<3*TPU
CST4:0927090	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1524	5/24/94	29	40	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Barium-140	-0.78	PCI/G	U	<3*TPU
CST4:0927091	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1524	5/24/94	29	40	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Gross Beta Radiation	48.04	PCI/G	U	<3*TPU
CST4:0927092	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1524	5/24/94	29	40	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Cerium-144	0.8	PCI/G	U	<3*TPU
CST4:0927093	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1524	5/24/94	29	40	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Cobalt-60	-0.01	PCI/G	U	<3*TPU
CST4:0927094	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1524	5/24/94	29	40	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Cesium-137	-0.19	PCI/G	U	<3*TPU
CST4:0927095	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1524	5/24/94	29	40	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Europium-152	-0.33	PCI/G	U	<3*TPU
CST4:0927096	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1524	5/24/94	29	40	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Gross Gamma Radiation	6.6	PCI/G	U	<3*TPU
CST4:0927097	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1524	5/24/94	29	40	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Water (Unbound)	7.85	%		
CST4:0927098	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1524	5/24/94	29	40	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Sodium-22	0.01	PCI/G	U	<3*TPU
CST4:0927099	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1524	5/24/94	29	40	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Neptunium-237	0.2	PCI/G	U	<3*TPU
CST4:0927100	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1525	5/24/94	49	50	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Gross Alpha Radiation	-3.69	PCI/G	U	<3*TPU
CST4:0927101	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1525	5/24/94	49	50	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Americium-241	-0.02	PCI/G	U	<3*TPU
CST4:0927102	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1525	5/24/94	49	50	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Barium-140	-1.24	PCI/G	U	<3*TPU
CST4:0927103	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1525	5/24/94	49	50	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Gross Beta Radiation	-9.61	PCI/G	U	<3*TPU
CST4:0927104	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1525	5/24/94	49	50	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Cerium-144	-0.37	PCI/G	U	<3*TPU
CST4:0927105	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1525	5/24/94	49	50	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Cobalt-60	-0.17	PCI/G	U	<3*TPU
CST4:0927106	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1525	5/24/94	49	50	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Cesium-137	-0.19	PCI/G	U	<3*TPU
CST4:0927107	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1525	5/24/94	49	50	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Europium-152	-0.13	PCI/G	U	<3*TPU
CST4:0927108	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1525	5/24/94	49	50	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Gross Gamma Radiation	7.22	PCI/G		
CST4:0927109	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1525	5/24/94	49	50	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Water (Unbound)	9.98	%		
CST4:0927110	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1525	5/24/94	49	50	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Sodium-22	-0.16	PCI/G	U	<3*TPU
CST4:0927111	25-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_RAD_\Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAR1525	5/24/94	49	50	FT	S	QBT2	N	NA	INV	21854	6/9/95	Brett LockhartRV	Neptunium-237	0.48	PCI/G	U	<3*TPU

SEQ_NUM	PROJ_ID	PRJ_NAME	DECISION_SET	APPENDIX_A_PRJ_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CS'01-SWM08	35-01(o)-99	Surface Impoundments	Surface Impoundments, 35-01(o)-99, RV_LIQUID_RASSurface Impoundments	35-01(o)-; 35-01(o)-e;	35-02237	AA48595	5/18/94				WS	WS	N	UF	NA	INV	28876		12/3/94		AT - PT. COLLINS ISO_PU		Plutonium-238	0.03	PCI/L											
CS'01-SWM07	35-01(o)-99	Surface Impoundments	Surface Impoundments, 35-01(o)-99, RV_LIQUID_RASSurface Impoundments	35-01(o)-; 35-01(o)-e;	35-02237	AA48595	5/18/94				WS	WS	N	UF	NA	INV	28876		12/3/94		AT - PT. COLLINS ISO_PU		Plutonium-238	0.02	PCI/L		U	<3*TPU								
CS'01-SWM08	35-01(o)-99	Surface Impoundments	Surface Impoundments, 35-01(o)-99, RV_LIQUID_RASSurface Impoundments	35-01(o)-; 35-01(o)-e;	35-02238	AA48596	5/18/94				WS	WS	N	UF	NA	INV	28876		12/3/94		AT - PT. COLLINS ISO_PU		Plutonium-238	0.01	PCI/L		U	<3*TPU								
CS'01-SWM09	35-01(o)-99	Surface Impoundments	Surface Impoundments, 35-01(o)-99, RV_LIQUID_RASSurface Impoundments	35-01(o)-; 35-01(o)-e;	35-02239	AA48597	5/18/94				WS	WS	N	UF	NA	INV	28876		12/3/94		AT - PT. COLLINS ISO_PU		Plutonium-238	0.02	PCI/L											
CS'01-SWM075	35-01(o)-99	Surface Impoundments	Surface Impoundments, 35-01(o)-99, RV_LIQUID_RASSurface Impoundments	35-01(o)-; 35-01(o)-e;	35-02228	AA81010	5/18/94				WS	WS	N	UF	NA	INV	28876		12/3/94		AT - PT. COLLINS ISO_PU		Plutonium-238	0.05	PCI/L											
CS'01-SWM079	35-01(o)-99	Surface Impoundments	Surface Impoundments, 35-01(o)-99, RV_LIQUID_RASSurface Impoundments	35-01(o)-; 35-01(o)-e;	35-02235	AA81015	5/18/94				WS	WS	N	UF	NA	INV	28876		12/3/94		AT - PT. COLLINS ISO_PU		Plutonium-238	0.19	PCI/L											
CS'01-SWM084	35-01(o)-99	Surface Impoundments	Surface Impoundments, 35-01(o)-99, RV_LIQUID_RASSurface Impoundments	35-01(o)-; 35-01(o)-e;	35-02240	AA81036	5/18/94				WS	WS	N	UF	NA	INV	28876		12/3/94		AT - PT. COLLINS ISO_PU		Plutonium-238	0.04	PCI/L											
CS'01-SWM085	35-01(o)-99	Surface Impoundments	Surface Impoundments, 35-01(o)-99, RV_LIQUID_RASSurface Impoundments	35-01(o)-; 35-01(o)-e;	35-02240	AA81036	5/18/94				WS	WS	N	UF	NA	INV	28876		12/3/94		AT - PT. COLLINS ISO_PU		Plutonium-238	0.01	PCI/L											
CS'01-SWM087	35-01(o)-99	Surface Impoundments	Surface Impoundments, 35-01(o)-99, RV_LIQUID_RASSurface Impoundments	35-01(o)-; 35-01(o)-e;	35-02237	AA48595	5/18/94				WS	WS	N	UF	NA	INV	28876		28/9/95		AT - PT. COLLINS ISO_U		Uranium-238	0.36	PCI/L											
CS'01-SWM089	35-01(o)-99	Surface Impoundments	Surface Impoundments, 35-01(o)-99, RV_LIQUID_RASSurface Impoundments	35-01(o)-; 35-01(o)-e;	35-02237	AA48595	5/18/94				WS	WS	N	UF	NA	INV	28876		28/9/95		AT - PT. COLLINS ISO_U		Uranium-238	0.09	PCI/L											
CS'01-SWM090	35-01(o)-99	Surface Impoundments	Surface Impoundments, 35-01(o)-99, RV_LIQUID_RASSurface Impoundments	35-01(o)-; 35-01(o)-e;	35-02237	AA48595	5/18/94				WS	WS	N	UF	NA	INV	28876		28/9/95		AT - PT. COLLINS ISO_U		Uranium-238	0.36	PCI/L											
CS'01-SWM081	35-01(o)-99	Surface Impoundments	Surface Impoundments, 35-01(o)-99, RV_LIQUID_RASSurface Impoundments	35-01(o)-; 35-01(o)-e;	35-02238	AA48596	5/18/94				WS	WS	N	UF	NA	INV	28876		28/9/95		AT - PT. COLLINS ISO_U		Uranium-235	0.01	PCI/L	R	Tracer < 30%	R							
CS'01-SWM082	35-01(o)-99	Surface Impoundments	Surface Impoundments, 35-01(o)-99, RV_LIQUID_RASSurface Impoundments	35-01(o)-; 35-01(o)-e;	35-02238	AA48596	5/18/94				WS	WS	N	UF	NA	INV	28876		28/9/95		AT - PT. COLLINS ISO_U		Uranium-235	0.01	PCI/L	R	Tracer < 30%	R							
CS'01-SWM083	35-01(o)-99	Surface Impoundments	Surface Impoundments, 35-01(o)-99, RV_LIQUID_RASSurface Impoundments	35-01(o)-; 35-01(o)-e;	35-02238	AA48596	5/18/94				WS	WS	N	UF	NA	INV	28876		28/9/95		AT - PT. COLLINS ISO_U		Uranium-235	0.35	PCI/L	R	Tracer < 30%	R							
CS'01-SWM076	35-01(o)-99	Surface Impoundments	Surface Impoundments, 35-01(o)-99, RV_LIQUID_RASSurface Impoundments	35-01(o)-; 35-01(o)-e;	35-02228	AA81010	5/18/94				WS	WS	N	UF	NA	INV	28876		28/9/95		AT - PT. COLLINS ISO_U		Uranium-234	4.9	PCI/L	R	Tracer < 30%	R							
CS'01-SWM077	35-01(o)-99	Surface Impoundments	Surface Impoundments, 35-01(o)-99, RV_LIQUID_RASSurface Impoundments	35-01(o)-; 35-01(o)-e;	35-02228	AA81010	5/18/94				WS	WS	N	UF	NA	INV	28876		28/9/95		AT - PT. COLLINS ISO_U		Uranium-235	0.22	PCI/L	R	Tracer < 30%	R							
CS'01-SWM078	35-01(o)-99	Surface Impoundments	Surface Impoundments, 35-01(o)-99, RV_LIQUID_RASSurface Impoundments	35-01(o)-; 35-01(o)-e;	35-02228	AA81010	5/18/94				WS	WS	N	UF	NA	INV	28876		28/9/95		AT - PT. COLLINS ISO_U		Uranium-238	1.1	PCI/L	J	CSF_J	J							
CS'01-SWM124	35-01(o)-99	Surface Impoundments	Surface Impoundments, 35-01(o)-99, RV_LIQUID_RASSurface Impoundments	35-01(o)-; 35-01(o)-e;	35-02240	AA81036	5/18/94				WS	WS	N	UF	NA	INV	28876		28/9/95		AT - PT. COLLINS ISO_U		Uranium-238	2.31	PCI/L	J	CSF_J	J							
CS'01-SWM122	35-01(o)-99	Surface Impoundments	Surface Impoundments, 35-01(o)-99, RV_LIQUID_RASSurface Impoundments	35-01(o)-; 35-01(o)-e;	35-02240	AA81036	5/18/94				WS	WS	N	UF	NA	INV	28876		28/9/95		AT - PT. COLLINS ISO_U		Uranium-238	1.16	PCI/L	J	CSF_J	J							
CS'01-SWM117	35-01(o)-99	Surface Impoundments	Surface Impoundments, 35-01(o)-99, RV_LIQUID_RASSurface Impoundments	35-01(o)-; 35-01(o)-e;	35-02240	AA81036	5/18/94				WS	WS	N	UF	NA	INV	28876		28/9/95		AT - PT. COLLINS ISO_U		Uranium-235	0.08	PCI/L	U	<3*TPU	J							

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_4
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Ethylbenzene	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Chloroform	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Acetone	32	UG/L											
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Hexanone[2-]	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Carbon Tetrachloride	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Dichloroethene[cis/trans-1,2-]	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Xylene (Total)	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Tetrachloroethene	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Chlorodibromomethane	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Trichloroethene	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Trichloroethane[1,1,2-]	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Butanone[2-]	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Dichloropropane[1,2-]	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Dichloroethene[1,1-]	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Dichloroethane[1,1-]	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Bromodichloromethane	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Bromoform	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Tetrachloroethane[1,1,2,2-]	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Carbon Disulfide	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Methylene Chloride	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Vinyl Chloride	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Chloroethane	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Chloromethane	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Bromomethane	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Trichloroethane[1,1,1-]	10	UG/L	U	U_LAB	U								
[illegible]	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	17497			8/1/94	ROY F. WESTON, INC	VOC		Benzene	10	UG/L	U	U_LAB	U								
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]			[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]								

CST4:086286735-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Acenaphthylene	96	UG/L	U	U_LAB	U
CST4:086286835-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Pyrene	96	UG/L	U	U_LAB	U
CST4:086286935-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dinitrotoluene[2,4-]	96	UG/L	U	U_LAB	U
CST4:086287035-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dichlorophenol[2,4-]	96	UG/L	U	U_LAB	U
CST4:086287135-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Trichlorobenzene[1,2,4-]	96	UG/L	UJ	U_LAB	UJ
CST4:086287235-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Anthracene	96	UG/L	U	U_LAB	U
CST4:086287335-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Hexachlorobenzene	96	UG/L	U	U_LAB	U
CST4:086287435-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Di-n-octylphthalate	96	UG/L	U	U_LAB	U
CST4:086287535-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Bis(2-ethylhexyl)phthalate	96	UG/L	U	U_LAB	U
CST4:086287635-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Chlorophenyl-phenyl[4-] Ether	96	UG/L	U	U_LAB	U
CST4:086287735-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Hexachloroethane	96	UG/L	U	U_LAB	U
CST4:086287835-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Nitroso-di-n-propylamine[N-]	96	UG/L	U	U_LAB	U
CST4:086287935-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dinitrotoluene[2,6-]	96	UG/L	U	U_LAB	U
CST4:086288035-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Chloro-3-methylphenol[4-]	96	UG/L	U	U_LAB	U
CST4:086288135-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Benzo(a)anthracene	96	UG/L	U	U_LAB	U
CST4:086288235-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dichlorobenzene[1,3-]	96	UG/L	U	U_LAB	U
CST4:086288335-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dibenz(a,h)anthracene	96	UG/L	U	U_LAB	U
CST4:086288435-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Naphthalene	96	UG/L	U	U_LAB	U
CST4:086288535-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Nitrophenol[2-]	96	UG/L	U	U_LAB	U
CST4:086288635-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Nitroaniline[2-]	240	UG/L	U	U_LAB	U
CST4:086288735-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Trichlorophenol[2,4,6-]	96	UG/L	U	U_LAB	U
CST4:086288835-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Pentachlorophenol	240	UG/L	U	U_LAB	U
CST4:086288935-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Hexachlorobutadiene	96	UG/L	UJ	U_LAB	UJ
CST4:086289035-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Carbazole	96	UG/L	U	U_LAB	U
CST4:086289135-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Fluorene	96	UG/L	U	U_LAB	U
CST4:086289235-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Nitroaniline[3-]	240	UG/L	U	U_LAB	U
CST4:086289335-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Nitrobenzene	96	UG/L	U	U_LAB	U
CST4:086289435-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Trichlorophenol[2,4,5-]	240	UG/L	U	U_LAB	U
CST4:086289535-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Chlorophenol[2-]	96	UG/L	U	U_LAB	U
CST4:086289635-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dichlorobenzene[1,2-]	96	UG/L	U	U_LAB	U
CST4:086289735-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Methylphenol[2-]	96	UG/L	U	U_LAB	U
CST4:086289835-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dichlorobenzidine[3,3'-]	96	UG/L	U	U_LAB	U
CST4:086289935-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Chloronaphthalene[2-]	96	UG/L	U	U_LAB	U
CST4:086290035-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Methylnaphthalene[2-]	96	UG/L	U	U_LAB	U
CST4:086290135-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Nitrosodiphenylamine[N-]	96	UG/L	U	U_LAB	U
CST4:086290235-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Butylbenzylphthalate	96	UG/L	U	U_LAB	U
CST4:086290335-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Phenanthrene	96	UG/L	U	U_LAB	U
CST4:086290435-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Di-n-butylphthalate	96	UG/L	U	U_LAB	U
CST4:086290535-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Diethylphthalate	96	UG/L	U	U_LAB	U
CST4:086290635-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Acenaphthene	96	UG/L	U	U_LAB	U
CST4:086290735-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Isophorone	96	UG/L	U	U_LAB	U
CST4:086290835-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Hexachlorocyclopentadiene	96	UG/L	U	U_LAB	U
CST4:086290935-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dinitro-2-methylphenol[4,6-]	240	UG/L	U	U_LAB	U
CST4:086291035-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dinitrophenol[2,4-]	240	UG/L	U	U_LAB	U
CST4:086291135-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Benzo(a)pyrene	96	UG/L	U	U_LAB	U
CST4:086291235-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Indeno(1,2,3-cd)pyrene	96	UG/L	U	U_LAB	U
CST4:086291335-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Benzo(g,h,i)perylene	96	UG/L	U	U_LAB	U
CST4:086291435-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dibenzofuran	96	UG/L	U	U_LAB	U
CST4:086291535-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dimethyl Phthalate	96	UG/L	U	U_LAB	U
CST4:086291635-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Bis(2-chloroethoxy)methane	96	UG/L	U	U_LAB	U
CST4:086291735-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Bis(2-chloroethyl)ether	96	UG/L	U	U_LAB	U
CST4:086291835-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Phenol	96	UG/L	U	U_LAB	U
CST4:086291935-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Oxybis(1-chloropropane)[2,2	96	UG/L	U	U_LAB	U
CST4:086292035-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dichlorobenzene[1,4-]	96	UG/L	U	U_LAB	U
CST4:086292135-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Methylphenol[4-]	96	UG/L	U	U_LAB	U
CST4:086292235-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dimethylphenol[2,4-]	96	UG/L	U	U_LAB	U
CST4:086292335-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Bromophenyl-phenylether[4-]	96	UG/L	U	U_LAB	U
CST4:086292435-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Nitrophenol[4-]	240	UG/L	U	U_LAB	U
CST4:086292535-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Nitroaniline[4-]	240	UG/L	U	U_LAB	U
CST4:086306825-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Trichlorophenol[2,4,5-]	55	UG/L	U	U_LAB	U
CST4:086306925-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Nitroaniline[2-]	55	UG/L	U	U_LAB	U
CST4:086307025-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Naphthalene	22	UG/L	U	U_LAB	U
CST4:086307125-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Chloronaphthalene[2-]	22	UG/L	U	U_LAB	U
CST4:086307225-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Methylphenol[2-]	22	UG/L	U	U_LAB	U
CST4:086307325-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dichlorobenzidine[3,3'-]	22	UG/L	U	U_LAB	U
CST4:086307425-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Trichlorobenzene[1,2,4-]	22	UG/L	UJ	U_LAB	UJ
CST4:086307525-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Anthracene	22	UG/L	U	U_LAB	U
CST4:086307625-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Hexachlorobenzene	22	UG/L	U	U_LAB	U
CST4:086307725-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Di-n-octylphthalate	22	UG/L	U	U_LAB	U
CST4:086307825-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Bis(2-ethylhexyl)phthalate	22	UG/L	U	U_LAB	U
CST4:086307925-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Bis(2-chloroethoxy)methane	22	UG/L	U	U_LAB	U
CST4:086308025-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Bis(2-chloroethyl)ether	22	UG/L	U	U_LAB	U
CST4:086308125-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Phenol	22	UG/L	U	U_LAB	U
CST4:086308825-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dibenzofuran	22	UG/L	U	U_LAB	U
CST4:086308925-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dimethyl Phthalate	22	UG/L	U	U_LAB	U
CST4:086309025-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Pyrene	22	UG/L	U	U_LAB	U
CST4:086309125-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dinitrotoluene[2,4-]	22	UG/L	U	U_LAB	U
CST4:086309225-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dichlorophenol[2,4-]	22	UG/L	U	U_LAB	U
CST4:086309325-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Oxybis(1-chloropropane)[2,2	22	UG/L	U	U_LAB	U
CST4:086309425-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dichlorobenzene[1,4-]	22	UG/L	U	U_LAB	U
CST4:086309525-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Methylphenol[4-]	22	UG/L	U	U_LAB	U
CST4:086309625-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dimethylphenol[2,4-]	22	UG/L	U	U_LAB	U
CST4:086309725-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Bromophenyl-phenylether[4-]	22	UG/L	U	U_LAB	U
CST4:086309825-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Nitrophenol[4-]	55	UG/L	U	U_LAB	U
CST4:086309925-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Nitroaniline[4-]	55	UG/L	U	U_LAB	U
CST4:086310125-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Chloro-3-methylphenol[4-]	22	UG/L	U	U_LAB	U
CST4:086310225-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Benzo(a)anthracene	22	UG/L	U	U_LAB	U
CST4:086310325-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dichlorobenzene[1,3-]	22	UG/L	U	U_LAB	U
CST4:086310425-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dibenz(a,h)anthracene	22	UG/L	U	U_LAB	U
CST4:086310525-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dinitro-2-methylphenol[4,6-]	55	UG/L	U	U_LAB	U
CST4:086310625-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dinitrophenol[2,4-]	55	UG/L	U	U_LAB	U
CST4:086310725-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Benzo(a)pyrene	22	UG/L	U	U_LAB	U
CST4:086310825-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Acenaphthylene	22	UG/L	U	U_LAB	U
CST4:086310925-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Diethylphthalate	22	UG/L	U	U_LAB	U
CST4:086311025-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Acenaphthene	22	UG/L	U	U_LAB	U
CST4:086311125-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Isophorone	22	UG/L	U	U_LAB	U
CST4:086311225-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Hexachlorocyclopentadiene	22	UG/L	U	U_LAB	U
CST4:086311325-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Chlorophenyl-phenyl[4-] Ether	22	UG/L	U	U_LAB	U
CST4:086311425-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Hexachloroethane	22	UG/L	U	U_LAB	U
CST4:086311525-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Nitroso-di-n-propylamine[N-]	22	UG/L	U	U_LAB	U
CST4:086311625-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dinitrotoluene[2,6-]	22	UG/L	U	U_LAB	U
CST4:086312625-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Hexachlorobutadiene	22	UG/L	UJ	U_LAB	UJ
CST4:086312725-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Carbazole	22	UG/L	U	U_LAB	U
CST4:086312825-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Fluorene	22	UG/L	U	U_LAB	U
CST4:086312925-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Nitrosodiphenylamine[N-]	22	UG/L	U	U_LAB	U
CST4:086313025-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Butylbenzylphthalate	22	UG/L	U	U_LAB	U
CST4:086313125-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Phenanthrene	22	UG/L	U	U_LAB	U
CST4:086313225-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Di-n-butylphthalate	22	UG/L	U	U_LAB	U
CST4:086313325-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Benzo(k)fluoranthene	22	UG/L	U	U_LAB	U
CST4:086313425-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Fluoranthene	22	UG/L	U	U_LAB	U
CST4:086313525-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Benzo(b)fluoranthene	22	UG/L	U	U_LAB	U
CST4:086313625-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Indeno(1,2,3-cd)pyrene	22	UG/L	U	U_LAB	U
CST4:086313725-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Benzo(g,h,i)perylene	22	UG/L	U	U_LAB	U
CST4:086314025-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Chlorophenol[2-]	22	UG/L	U	U_LAB	U
CST4:086314125-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Dichlorobenzene[1,2-]	22	UG/L	U	U_LAB	U
CST4:086314225-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Methylnaphthalene[2-]	22	UG/L	U	U_LAB	U
CST4:086314325-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Nitrophenol[2-]	22	UG/L	U	U_LAB	U
CST4:086314425-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Trichlorophenol[2,4,6-]	22	UG/L	U	U_LAB	U
CST4:086314525-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Nitrobenzene	22	UG/L	U	U_LAB	U
CST4:086314625-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Pentachlorophenol	55	UG/L	U	U_LAB	U
CST4:086314725-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	9/1/94	ROY F. WESTON, INC	SVOC	Nitroaniline[3-]	55	UG/L	U	U_LAB	U
CST4:086314825-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1016	2.1	UG/L	U	U_LAB	U
CST4:086314925-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1260	2.1	UG/L	U	U_LAB	U
CST4:086315025-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1254	2.1	UG/L	U	U_LAB	U
CST4:086315125-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1221	4.2	UG/L	U	U_LAB	U
CST4:086315225-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1248	2.1	UG/L	U	U_LAB	U
CST4:086315325-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1232	2.1	UG/L	U	U_LAB	U
CST4:086315425-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1242	2.1	UG/L	U	U_LAB	U
CST4:086315525-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02227	AAA6559	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclors (Mixed)	4.2	UG/L	U	U_LAB	U
CST4:086315625-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02238	AAA6586	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1260	2.1	UG/L	U	U_LAB	U
CST4:086315725-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02238	AAA6586	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1232	2.1	UG/L	U	U_LAB	U
CST4:086315825-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02238	AAA6586	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1016	2.1	UG/L	U	U_LAB	U
CST4:086315925-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02238	AAA6586	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1242	2.1	UG/L	U	U_LAB	U
CST4:086316025-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02238	AAA6586	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclors (Mixed)	4.1	UG/L	U	U_LAB	U
CST4:086316125-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02238	AAA6586	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1248	2.1	UG/L	U	U_LAB	U
CST4:086316225-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02238	AAA6586	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1221	4.1	UG/L	U	U_LAB	U
CST4:086316325-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02238	AAA6586	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1254	2.1	UG/L	U	U_LAB	U
CST4:086317225-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02239	AAB1533	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1242	2.1	UG/L	U	U_LAB	U
CST4:086317325-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02239	AAB1533	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1260	2.1	UG/L	U	U_LAB	U
CST4:086317425-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02239	AAB1533	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1221	4.2	UG/L	U	U_LAB	U
CST4:086317525-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02239	AAB1533	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1232	2.1	UG/L	U	U_LAB	U
CST4:086317625-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02239	AAB1533	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1254	2.1	UG/L	U	U_LAB	U
CST4:086317725-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02239	AAB1533	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1248	2.1	UG/L	U	U_LAB	U
CST4:086317825-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02239	AAB1533	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclors (Mixed)	4.2	UG/L	U	U_LAB	U
CST4:086317925-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02239	AAB1533	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1016	2.1	UG/L	U	U_LAB	U
CST4:086318025-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1260	2.1	UG/L	U	U_LAB	U
CST4:086318125-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1254	2.1	UG/L	U	U_LAB	U
CST4:086318225-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1221	4.1	UG/L	U	U_LAB	U
CST4:086318325-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1248	2.1	UG/L	U	U_LAB	U
CST4:086318425-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1242	2.1	UG/L	U	U_LAB	U
CST4:086318525-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclors (Mixed)	4.1	UG/L	U	U_LAB	U
CST4:086318625-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1016	2.1	UG/L	U	U_LAB	U
CST4:086318725-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_LIQUID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02240	AAB1536	5/18/94	WS	WS	N	UF	NA	INV	17497	8/20/94	ROY R. WESTON, INC	PCB	Aroclor-1232	2.1	UG/L	U	U_LAB	U

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST4:0889849	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	28	UG/L	UJ	U_LAB	UJ								
CST4:0889850	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Antimony	21	UG/L	UJ	U_LAB	UJ								
CST4:0889851	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Selenium	33	UG/L	UJ	U_LAB	UJ								
CST4:0889852	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	OTHER_METALS		Strontium	181	UG/L	J	CST_J	J								
CST4:0889853	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Thallium	117	UG/L	UJ	U_LAB	UJ								
CST4:0889854	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Vanadium	26.6	UG/L	J	CST_J	J								
CST4:0889837	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Cadmium	1.7	UG/L	UJ	U_LAB	UJ								
CST4:0889838	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Cobalt	3.5	UG/L	UJ	U_LAB	UJ								
CST4:0889839	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Chromium, Total	20.5	UG/L	J	CST_J	J								
CST4:0889840	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	116	UG/L	J	CST_J	J								
CST4:0889841	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Iron	6490	UG/L	J	CST_J	J								
CST4:0889842	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Potassium	30700	UG/L	J	CST_J	J								
CST4:0889843	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	OTHER_METALS		Lithium	24.1	UG/L	J	CST_J	J								
CST4:0889844	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Magnesium	8730	UG/L	J	CST_J	J								
CST4:0889845	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Manganese	342	UG/L	J	CST_J	J								
CST4:0889846	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	OTHER_METALS		Molybdenum	373	UG/L	J	CST_J	J								
CST4:0889847	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Sodium	57500	UG/L	J	CST_J	J								
CST4:0889848	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Nickel	13.7	UG/L	UJ	U_LAB	UJ								
CST4:0889855	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Silver	9.2	UG/L	UJ	U_LAB	UJ								
CST4:0889856	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Aluminum	2890	UG/L	J	CST_J	J								
CST4:0889857	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Arsenic	15	UG/L	UJ	U_LAB	UJ								
CST4:0889858	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Barium	427	UG/L	J	CST_J	J								
CST4:0889859	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	0.54	UG/L	UJ	U_LAB	UJ								
CST4:0889860	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02237	AAA6559	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Calcium	34400	UG/L	J	CST_J	J								
CST4:0889861	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	OTHER_METALS		Lithium	21.3	UG/L	J	CST_J	J								
CST4:0889862	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Magnesium	6810	UG/L	J	CST_J	J								
CST4:0889863	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Manganese	269	UG/L	J	CST_J	J								
CST4:0889864	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	OTHER_METALS		Molybdenum	325	UG/L	J	CST_J	J								
CST4:0889865	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Sodium	59300	UG/L	J	CST_J	J								
CST4:0889866	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Nickel	9	UG/L	UJ	U_LAB	UJ								
CST4:0889867	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	28	UG/L	UJ	U_LAB	UJ								
CST4:0889868	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Antimony	21	UG/L	UJ	U_LAB	UJ								
CST4:0889869	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Selenium	33	UG/L	UJ	U_LAB	UJ								
CST4:0889870	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	OTHER_METALS		Strontium	126	UG/L	J	CST_J	J								
CST4:0889871	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Thallium	117	UG/L	UJ	U_LAB	UJ								
CST4:0889872	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Vanadium	7.6	UG/L	J	CST_J	J								
CST4:0889873	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Silver	3.7	UG/L	UJ	U_LAB	UJ								
CST4:0889874	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Aluminum	399	UG/L	J	CST_J	J								
CST4:0889875	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Arsenic	15	UG/L	UJ	U_LAB	UJ								
CST4:0889876	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Barium	194	UG/L	UJ	U_LAB	UJ								
CST4:0889877	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	0.2	UG/L	UJ	U_LAB	UJ								
CST4:0889878	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Calcium	28600	UG/L	J	CST_J	J								
CST4:0889879	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Cadmium	1.7	UG/L	UJ	U_LAB	UJ								
CST4:0889880	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Cobalt	3.5	UG/L	UJ	U_LAB	UJ								
CST4:0889881	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Chromium, Total	6.6	UG/L	UJ	U_LAB	UJ								
CST4:0889882	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	25.7	UG/L	J	CST_J	J								
CST4:0889883	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Iron	3120	UG/L	J	CST_J	J								
CST4:0889884	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02238	AAA6586	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Potassium	24900	UG/L	J	CST_J	J								
CST4:0889909	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	OTHER_METALS		Lithium	39.8	UG/L	J	CST_J	J								
CST4:0889910	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Magnesium	11200	UG/L	J	CST_J	J								
CST4:0889911	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Manganese	695	UG/L	J	CST_J	J								
CST4:0889912	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Sodium	48400	UG/L	J	CST_J	J								
CST4:0889913	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	235	UG/L	J	CST_J	J								
CST4:0889914	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Selenium	33	UG/L	UJ	U_LAB	UJ								
CST4:0889915	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Thallium	117	UG/L	UJ	U_LAB	UJ								
CST4:0889916	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Silver	130	UG/L	J	CST_J	J								
CST4:0889917	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Vanadium	207	UG/L	J	CST_J	J								
CST4:0889918	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	1020	UG/L	J	CST_J	J								
CST4:0889919	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Chromium, Total	155	UG/L	J	CST_J	J								
CST4:0889920	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Cobalt	9	UG/L	UJ	U_LAB	UJ								
CST4:0889921	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Cadmium	10.4	UG/L	J	CST_J	J								
CST4:0889922	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Calcium	41700	UG/L	J	CST_J	J								
CST4:0889923	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	1.3	UG/L	UJ	U_LAB	UJ								
CST4:0889924	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Barium	645	UG/L	J	CST_J	J								
CST4:0889925	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Arsenic	40.7	UG/L	J	CST_J	J								
CST4:0889926	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Potassium	26500	UG/L	J	CST_J	J								
CST4:0889927	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Iron	22300	UG/L	J	CST_J	J								
CST4:0889928	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Aluminum	15100	UG/L	J	CST_J	J								
CST4:0889929	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	OTHER_METALS		Strontium	209	UG/L	J	CST_J	J								
CST4:0889930	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Antimony	21	UG/L	UJ	U_LAB	UJ								
CST4:0889931	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Nickel	88.9	UG/L	J	CST_J	J								
CST4:0889932	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02239	AAB1533	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	OTHER_METALS		Molybdenum	1430	UG/L	J	CST_J	J								
CST4:0889933	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	3040	UG/L	J	CST_J	J								
CST4:0889934	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Nickel	911	UG/L	J	CST_J	J								
CST4:0889935	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Sodium	61000	UG/L	J	CST_J	J								
CST4:0889936	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	OTHER_METALS		Molybdenum	9070	UG/L	J	CST_J	J								
CST4:0889937	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Manganese	6090	UG/L	J	CST_J	J								
CST4:0889938	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Magnesium	85000	UG/L	J	CST_J	J								
CST4:0889939	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	OTHER_METALS		Lithium	241	UG/L	J	CST_J	J								
CST4:0889940	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Potassium	109000	UG/L	J	CST_J	J								
CST4:0889941	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Iron	252000	UG/L	J	CST_J	J								
CST4:0889942	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	5970	UG/L	J	CST_J	J								
CST4:0889943	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Chromium, Total	906	UG/L	J	CST_J	J								
CST4:0889944	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Cobalt	48.4	UG/L	UJ	U_LAB	UJ								
CST4:0889945	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Cadmium	60.8	UG/L	J	CST_J	J								
CST4:0889946	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Calcium	115000	UG/L	J	CST_J	J								
CST4:0889947	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	10.2	UG/L	J	CST_J	J								
CST4:0889948	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Barium	2800	UG/L	J	CST_J	J								
CST4:0889949	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Arsenic	225	UG/L	J	CST_J	J								
CST4:0889950	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	OTHER_METALS		Strontium	1150	UG/L	J	CST_J	J								
CST4:0889951	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Thallium	117	UG/L	UJ	U_LAB	UJ								
CST4:0889952	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Vanadium	2600	UG/L	J	CST_J	J								
CST4:0889953	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Aluminum	89300	UG/L	J	CST_J	J								
CST4:0889954	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Silver	993	UG/L	J	CST_J	J								
CST4:0889955	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Selenium	125	UG/L	J	CST_J	J								
CST4:0889956	35-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02240	AAB1536	5/18/94				WS	WS	N	UF	NA	INV	19629			12/13/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Antimony	54.9	UG/L	UJ	U_LAB	UJ								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAM	APPENDIX_A_SWMU_NUMBE	Location_id	SAMPLE_ID	COLLECTION_DAT	BEGIN_DEPTH	END_DEPTH	DEPTH_UNIT	FLD_MATRIX_COD	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_COD	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DAT	CONTAINER_I	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUIT	DILUTION_FACTO	ANALYTE_NAME	STD_SAMPLE_VALU	STD_REPORTING_UNIT	FINAL_QUAL	FINAL_QUAL_REASO	LAB_QUALIFIER	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_4
CST4:0860510	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Dibenzofuran	330	UG/L	U	U_LAB	U								
CST4:0860511	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Dinitro-2-methylphenol[4,6-]	330	UG/L	U	U_LAB	U								
CST4:0860512	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Nitroso-di-n-propylamine[N-]	330	UG/L	U	U_LAB	U								
CST4:0860513	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Hexachlorobutadiene	330	UG/L	U	U_LAB	U								
CST4:0860514	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Nitroaniline[4-]	330	UG/L	U	U_LAB	U								
CST4:0860515	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Nitroaniline[3-]	330	UG/L	U	U_LAB	U								
CST4:0860516	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Nitrobenzene	330	UG/L	U	U_LAB	U								
CST4:0860517	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Trichlorophenol[2,4,5-]	330	UG/L	U	U_LAB	U								
CST4:0860518	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Chlorophenol[2-]	330	UG/L	U	U_LAB	U								
CST4:0860519	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Dichlorobenzene[1,2-]	330	UG/L	U	U_LAB	U								
CST4:0860520	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Methylphenol[2-]	330	UG/L	U	U_LAB	U								
CST4:0860521	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Benzidine	330	UG/L	U	U_LAB	U								
CST4:0860522	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Dichlorobenzidine[3,3'-]	330	UG/L	U	U_LAB	U								
CST4:0860523	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Chloronaphthalene[2-]	330	UG/L	U	U_LAB	U								
CST4:0860524	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Indeno(1,2,3-cd)pyrene	330	UG/L	U	U_LAB	U								
CST4:0860525	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Benzo(g,h,i)perylene	330	UG/L	U	U_LAB	U								
CST4:0860526	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Dimethyl Phthalate	330	UG/L	U	U_LAB	U								
CST4:0860527	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Pyrene	330	UG/L	U	U_LAB	U								
CST4:0860528	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Dinitrotoluene[2,4-]	330	UG/L	U	U_LAB	U								
CST4:0860529	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Dichlorophenol[2,4-]	330	UG/L	U	U_LAB	U								
CST4:0860530	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Trichlorobenzene[1,2,4-]	330	UG/L	U	U_LAB	U								
CST4:0860531	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Anthracene	330	UG/L	U	U_LAB	U								
CST4:0860532	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Hexachloroethane	330	UG/L	U	U_LAB	U								
CST4:0860533	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Benzoic Acid	330	UG/L	U	U_LAB	U								
CST4:0860534	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Nitrosodimethylamine[N-]	330	UG/L	U	U_LAB	U								
CST4:0860535	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Aniline	330	UG/L	U	U_LAB	U								
CST4:0860536	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Dinitrotoluene[2,6-]	330	UG/L	U	U_LAB	U								
CST4:0860537	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Chloro-3-methylphenol[4-]	330	UG/L	U	U_LAB	U								
CST4:0860538	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Benzo(a)anthracene	330	UG/L	U	U_LAB	U								
CST4:0860539	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Dichlorobenzene[1,3-]	330	UG/L	U	U_LAB	U								
CST4:0860540	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Butylbenzylphthalate	330	UG/L	U	U_LAB	U								
CST4:0860541	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Phenanthrene	330	UG/L	U	U_LAB	U								
CST4:0860542	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02063	AAA6557	5/17/94				SLD	ALLH	N	NA		INV	17470			4/16/96	Unknown	SVOC		Di-n-butylphthalate	330	UG/L	U	U_LAB	U								

CST4:086086335-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Chloroaniline[4-]	330	UG/L	U	U_LAB	U
CST4:086086435-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Oxybis(1-chloropropane)[2,2'-]	330	UG/L	U	U_LAB	U
CST4:086086535-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Phenol	330	UG/L	U	U_LAB	U
CST4:086086635-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Bis(2-chloroethyl)ether	330	UG/L	U	U_LAB	U
CST4:086086735-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Bis(2-chloroethoxy)methane	330	UG/L	U	U_LAB	U
CST4:086086835-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Bis(2-ethylhexyl)phthalate	330	UG/L	U	U_LAB	U
CST4:086086935-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Di-n-octylphthalate	330	UG/L	U	U_LAB	U
CST4:086087035-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Hexachlorobenzene	330	UG/L	U	U_LAB	U
CST4:086087135-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Anthracene	330	UG/L	U	U_LAB	U
CST4:086087235-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Trichlorobenzene[1,2,4-]	330	UG/L	U	U_LAB	U
CST4:086087335-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Dichlorophenol[2,4-]	330	UG/L	U	U_LAB	U
CST4:086087435-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Dinitrotoluene[2,4-]	330	UG/L	U	U_LAB	U
CST4:086087535-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Pyrene	330	UG/L	U	U_LAB	U
CST4:086087635-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Dimethyl Phthalate	330	UG/L	U	U_LAB	U
CST4:086087735-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Dibenzofuran	330	UG/L	U	U_LAB	U
CST4:086087835-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Benzo(g,h,i)perylene	330	UG/L	U	U_LAB	U
CST4:086087935-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Indeno(1,2,3-cd)pyrene	330	UG/L	U	U_LAB	U
CST4:086088035-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Benzo(b)fluoranthene	330	UG/L	U	U_LAB	U
CST4:086088135-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Fluoranthene	330	UG/L	U	U_LAB	U
CST4:086088235-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Benzo(k)fluoranthene	330	UG/L	U	U_LAB	U
CST4:086088335-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Chrysene	330	UG/L	U	U_LAB	U
CST4:086088435-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Benzo(a)pyrene	330	UG/L	U	U_LAB	U
CST4:086088535-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Dinitrophenol[2,4-]	330	UG/L	U	U_LAB	U
CST4:086088635-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Dinitro-2-methylphenol[4,6-]	330	UG/L	U	U_LAB	U
CST4:086088735-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Dibenz(a,h)anthracene	330	UG/L	U	U_LAB	U
CST4:086088835-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Dichlorobenzene[1,3-]	330	UG/L	U	U_LAB	U
CST4:086088935-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Benzo(a)anthracene	330	UG/L	U	U_LAB	U
CST4:086089035-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Chloro-3-methylphenol[4-]	330	UG/L	U	U_LAB	U
CST4:086089135-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Dinitrotoluene[2,6-]	330	UG/L	U	U_LAB	U
CST4:086089235-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Aniline	330	UG/L	U	U_LAB	U
CST4:086089335-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Nitrosodimethylamine[N-]	330	UG/L	U	U_LAB	U
CST4:086089435-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Benzoic Acid	330	UG/L	U	U_LAB	U
CST4:086089535-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Hexachloroethane	330	UG/L	U	U_LAB	U
CST4:086089635-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Chlorophenyl-phenyl[4-] Ether	330	UG/L	U	U_LAB	U
CST4:086089735-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Hexachlorocyclopentadiene	330	UG/L	U	U_LAB	U
CST4:086089835-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Acenaphthene	330	UG/L	U	U_LAB	U
CST4:086089935-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Diethylphthalate	330	UG/L	U	U_LAB	U
CST4:086090035-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Di-n-butylphthalate	330	UG/L	U	U_LAB	U
CST4:086090135-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02067	AAB1538	5/17/94	SLD	ALLH	N	NA	INV	17470	4/16/96	Unknown	SVOC	Phenanthrene	330	UG/L	U	U_LAB	U

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CST4:086556835-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Butanone[2-]	0.25	MG/KG	U	U_LAB
CST4:086556935-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Dichloropropane[1,2-]	0.025	MG/KG	U	U_LAB
CST4:086557035-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Dichlorodifluoromethane	0.05	MG/KG	U	U_LAB
CST4:086557135-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Trichlorofluoromethane	0.025	MG/KG	U	U_LAB
CST4:086557235-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Dichloroethene[1,1-]	0.025	MG/KG	U	U_LAB
CST4:086557335-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Dichloroethane[1,1-]	0.025	MG/KG	U	U_LAB
CST4:086557435-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Bromodichloromethane	0.025	MG/KG	U	U_LAB
CST4:086557535-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Bromoform	0.025	MG/KG	U	U_LAB
CST4:086557635-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Carbon Disulfide	0.025	MG/KG	U	U_LAB
CST4:086557735-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Methylene Chloride	0.025	MG/KG	U	U_LAB
CST4:086557835-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Vinyl Chloride	0.05	MG/KG	U	U_LAB
CST4:086557935-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Chloroethane	0.05	MG/KG	U	U_LAB
CST4:086558035-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Bromochloromethane	0.025	MG/KG	U	U_LAB
CST4:086558135-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Dibromomethane	0.025	MG/KG	U	U_LAB
CST4:086558235-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Iodomethane	0.025	MG/KG	U	U_LAB
CST4:086558335-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Bromomethane	0.05	MG/KG	U	U_LAB
CST4:086558435-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Chlorodibromomethane	0.025	MG/KG	U	U_LAB
CST4:086558535-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Chlorobenzene	0.025	MG/KG	U	U_LAB
CST4:086558635-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Toluene	0.025	MG/KG	U	U_LAB
CST4:086558735-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Bromobenzene	0.025	MG/KG	U	U_LAB
CST4:086558835-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Trimethylbenzene[1,3,5-]	0.025	MG/KG	U	U_LAB
CST4:086558935-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Methyl-2-pentanone[4-]	0.25	MG/KG	U	U_LAB
CST4:086559035-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Dichloroethane[1,2-]	0.025	MG/KG	U	U_LAB
CST4:086559135-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Dibromoethane[1,2-]	0.025	MG/KG	U	U_LAB
CST4:086559235-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Dichloropropene[trans-1,3-]	0.025	MG/KG	U	U_LAB
CST4:086559335-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Propylbenzene[1-]	0.025	MG/KG	U	U_LAB
CST4:086559435-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Butylbenzene[n-]	0.025	MG/KG	U	U_LAB
CST4:086559535-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Dichlorobenzene[1,4-]	0.025	MG/KG	U	U_LAB
CST4:086559635-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Chlorotoluene[4-]	0.025	MG/KG	U	U_LAB
CST4:086559735-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Dichloropropene[cis-1,3-]	0.025	MG/KG	U	U_LAB
CST4:086559835-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1510	5/19/94	13	14	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Styrene	0.025	MG/KG	U	U_LAB
CST4:086559935-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1511	5/19/94	19	20	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Ethylbenzene	0.025	MG/KG	U	U_LAB
CST4:086560035-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1511	5/19/94	19	20	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Trichloropropane[1,2,3-]	0.025	MG/KG	U	U_LAB
CST4:086560135-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1511	5/19/94	19	20	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Dibromo-3-chloropropane[1,2-]	0.05	MG/KG	U	U_LAB
CST4:086560235-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1511	5/19/94	19	20	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Trimethylbenzene[1,2,4-]	0.025	MG/KG	U	U_LAB
CST4:086560335-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1511	5/19/94	19	20	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Dichlorobenzene[1,2-]	0.025	MG/KG	U	U_LAB
CST4:086560435-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1511	5/19/94	19	20	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Chlorotoluene[2-]	0.025	MG/KG	U	U_LAB
CST4:086560535-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1511	5/19/94	19	20	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Tetrachloroethane[1,1,2,2-]	0.025	MG/KG	U	U_LAB
CST4:086560635-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1511	5/19/94	19	20	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	VOC	Trichloroethene	0.025	MG/KG	U	U_LAB

CST4:086592235-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Trichlorofluoromethane	0.025	MG/KG	U	U_LAB	U
CST4:086592335-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Dichloroethene[1,1-]	0.025	MG/KG	U	U_LAB	U
CST4:086592435-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Dichloroethane[1,1-]	0.025	MG/KG	U	U_LAB	U
CST4:086592535-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Bromodichloromethane	0.025	MG/KG	U	U_LAB	U
CST4:086592635-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Bromomethane	0.05	MG/KG	U	U_LAB	U
CST4:086592735-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Trichloroethane[1,1,1-]	0.025	MG/KG	U	U_LAB	U
CST4:086592835-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Benzene	0.025	MG/KG	U	U_LAB	U
CST4:086592935-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Chloroform	0.025	MG/KG	U	U_LAB	U
CST4:086593035-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Acetone	0.25	MG/KG	U	U_LAB	U
CST4:086593135-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Tetrachloroethane[1,1,1,2-]	0.025	MG/KG	U	U_LAB	U
CST4:086593235-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Dichloropropane[2,2-]	0.025	MG/KG	U	U_LAB	U
CST4:086593335-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Hexanone[2-]	0.25	MG/KG	U	U_LAB	U
CST4:086593435-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Dichlorobenzene[1,4-]	0.025	MG/KG	U	U_LAB	U
CST4:086593535-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Dibromomethane	0.025	MG/KG	U	U_LAB	U
CST4:086593635-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Tetrachloroethene	0.025	MG/KG	U	U_LAB	U
CST4:086593735-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Chlorodibromomethane	0.025	MG/KG	U	U_LAB	U
CST4:086593835-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Chlorobenzene	0.025	MG/KG	U	U_LAB	U
CST4:086593935-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Toluene	0.025	MG/KG	U	U_LAB	U
CST4:086594035-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Bromobenzene	0.025	MG/KG	U	U_LAB	U
CST4:086594135-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Trimethylbenzene[1,3,5-]	0.025	MG/KG	U	U_LAB	U
CST4:086594235-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Methyl-2-pentanone[4-]	0.25	MG/KG	U	U_LAB	U
CST4:086594335-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Dichloroethane[1,2-]	0.025	MG/KG	U	U_LAB	U
CST4:086594435-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Dichloropropene[1,1-]	0.025	MG/KG	U	U_LAB	U
CST4:086594535-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Carbon Tetrachloride	0.025	MG/KG	U	U_LAB	U
CST4:086594635-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Dichlorobenzene[1,3-]	0.025	MG/KG	U	U_LAB	U
CST4:086594735-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Dichloroethene[trans-1,2-]	0.025	MG/KG	U	U_LAB	U
CST4:086594835-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Dichloroethene[cis-1,2-]	0.025	MG/KG	U	U_LAB	U
CST4:086594935-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Dichloropropane[1,3-]	0.025	MG/KG	U	U_LAB	U
CST4:086595035-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Butylbenzene[sec-]	0.025	MG/KG	U	U_LAB	U
CST4:086595135-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Xylene (Total)	0.025	MG/KG	U	U_LAB	U
CST4:086595235-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Dichloropropene[trans-1,3-]	0.025	MG/KG	U	U_LAB	U
CST4:086595335-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Propylbenzene[1-]	0.025	MG/KG	U	U_LAB	U
CST4:086595435-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Butylbenzene[n-]	0.025	MG/KG	U	U_LAB	U
CST4:086595535-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Dibromoethane[1,2-]	0.025	MG/KG	U	U_LAB	U
CST4:086595635-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Chlorotoluene[4-]	0.025	MG/KG	U	U_LAB	U
CST4:086595735-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Dichloropropene[cis-1,3-]	0.025	MG/KG	U	U_LAB	U
CST4:086595835-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	VOC	Styrene	0.025	MG/KG	U	U_LAB	U
CST4:086595935-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1509	5/19/94	9	10	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitroaniline[4-]	0.33	MG/KG	U	U_LAB	U
CST4:086596035-010(a)-9I	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1509	5/19/94	9	10	FT	S	QBT3	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dinitrophenol[2,4-]	0.33	MG/KG	U	U_LAB	U

CST4:0866276	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Methylnaphthalene[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866277	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Naphthalene	0.33	MG/KG	U	U_LAB	U
CST4:0866278	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitrophenol[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866279	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitroaniline[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866280	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Trichlorophenol[2,4,6-]	0.33	MG/KG	U	U_LAB	U
CST4:0866281	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Pentachlorophenol	0.33	MG/KG	U	U_LAB	U
CST4:0866282	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Hexachlorobutadiene	0.33	MG/KG	U	U_LAB	U
CST4:0866283	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Fluorene	0.33	MG/KG	U	U_LAB	U
CST4:0866284	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Chlorophenyl-phenyl[4-] Ether	0.33	MG/KG	U	U_LAB	U
CST4:0866285	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Hexachloroethane	0.33	MG/KG	U	U_LAB	U
CST4:0866286	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitrosodimethylamine[N-]	0.33	MG/KG	U	U_LAB	U
CST4:0866287	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Aniline	0.33	MG/KG	U	U_LAB	U
CST4:0866288	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitroso-di-n-propylamine[N-]	0.33	MG/KG	U	U_LAB	U
CST4:0866289	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dinitrotoluene[2,6-]	0.33	MG/KG	U	U_LAB	U
CST4:0866290	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Chloro-3-methylphenol[4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866291	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzo(a)anthracene	0.33	MG/KG	U	U_LAB	U
CST4:0866292	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Fluoranthene	0.33	MG/KG	U	U_LAB	U
CST4:0866293	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzo(b)fluoranthene	0.33	MG/KG	U	U_LAB	U
CST4:0866294	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Indeno(1,2,3-cd)pyrene	0.33	MG/KG	U	U_LAB	U
CST4:0866295	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzo(g,h,i)perylene	0.33	MG/KG	U	U_LAB	U
CST4:0866296	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dibenzofuran	0.33	MG/KG	U	U_LAB	U
CST4:0866297	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dimethyl Phthalate	0.33	MG/KG	U	U_LAB	U
CST4:0866298	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Pyrene	0.33	MG/KG	U	U_LAB	U
CST4:0866299	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Bis(2-chloroethyl)ether	0.33	MG/KG	U	U_LAB	U
CST4:0866300	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dichlorobenzene[1,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866301	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dimethylphenol[2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866302	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Bromophenyl-phenylether[4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866303	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1513	5/19/94	29	30	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitrophenol[4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866304	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitroaniline[4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866305	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Bromophenyl-phenylether[4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866306	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dimethylphenol[2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866307	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dichlorobenzene[1,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866308	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Methylphenol[4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866309	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dinitro-2-methylphenol[4,6-]	0.33	MG/KG	U	U_LAB	U
CST4:0866310	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dinitrophenol[2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866311	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzo(a)pyrene	0.33	MG/KG	U	U_LAB	U
CST4:0866312	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Chrysene	0.33	MG/KG	U	U_LAB	U
CST4:0866313	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Acenaphthylene	0.33	MG/KG	U	U_LAB	U
CST4:0866314	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzo(k)fluoranthene	0.33	MG/KG	U	U_LAB	U
CST4:0866315	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Fluoranthene	0.33	MG/KG	U	U_LAB	U
CST4:0866316	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzo(b)fluoranthene	0.33	MG/KG	U	U_LAB	U
CST4:0866317	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitrosodimethylamine[N-]	0.33	MG/KG	U	U_LAB	U
CST4:0866318	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Aniline	0.33	MG/KG	U	U_LAB	U
CST4:0866319	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitroso-di-n-propylamine[N-]	0.33	MG/KG	U	U_LAB	U
CST4:0866320	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dinitrotoluene[2,6-]	0.33	MG/KG	U	U_LAB	U
CST4:0866321	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Chloro-3-methylphenol[4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866322	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzo(a)anthracene	0.33	MG/KG	U	U_LAB	U
CST4:0866323	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dichlorobenzene[1,3-]	0.33	MG/KG	U	U_LAB	U
CST4:0866324	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dibenz(a,h)anthracene	0.33	MG/KG	U	U_LAB	U
CST4:0866325	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Di-n-butylphthalate	0.33	MG/KG	U	U_LAB	U
CST4:0866326	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Diethylphthalate	0.33	MG/KG	U	U_LAB	U
CST4:0866327	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Acenaphthene	0.33	MG/KG	U	U_LAB	U
CST4:0866328	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Isophorone	0.33	MG/KG	U	U_LAB	U
CST4:0866329	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Hexachlorocyclopentadiene	0.33	MG/KG	U	U_LAB	U
CST4:0866330	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Chlorophenyl-phenyl[4-] Ether	0.33	MG/KG	U	U_LAB	U
CST4:0866331	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Hexachloroethane	0.33	MG/KG	U	U_LAB	U
CST4:0866332	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzoic Acid	0.33	MG/KG	U	U_LAB	U
CST4:0866333	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dichlorobenzene[1,2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866334	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Methylphenol[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866335	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzidine	0.33	MG/KG	U	U_LAB	U
CST4:0866336	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dichlorobenzidine[3,3'-]	0.33	MG/KG	U	U_LAB	U
CST4:0866337	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Chloronaphthalene[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866338	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Methylnaphthalene[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866339	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Naphthalene	0.33	MG/KG	U	U_LAB	U
CST4:0866340	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitrophenol[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866341	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitroaniline[3-]	0.33	MG/KG	U	U_LAB	U
CST4:0866342	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitrobenzene	0.33	MG/KG	U	U_LAB	U
CST4:0866343	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Trichlorophenol[2,4,5-]	0.33	MG/KG	U	U_LAB	U
CST4:0866344	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Chlorophenol[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866345	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitroaniline[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866346	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Trichlorophenol[2,4,6-]	0.33	MG/KG	U	U_LAB	U
CST4:0866347	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Pentachlorophenol	0.33	MG/KG	U	U_LAB	U
CST4:0866348	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Hexachlorobutadiene	0.33	MG/KG	U	U_LAB	U
CST4:0866349	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Fluorene	0.33	MG/KG	U	U_LAB	U
CST4:0866350	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitrosodiphenylamine[N-]	0.33	MG/KG	U	U_LAB	U
CST4:0866351	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Butylbenzylphthalate	0.33	MG/KG	U	U_LAB	U
CST4:0866352	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Phenanthrene	0.33	MG/KG	U	U_LAB	U
CST4:0866353	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Indeno(1,2,3-cd)pyrene	0.33	MG/KG	U	U_LAB	U
CST4:0866354	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzo(g,h,i)perylene	0.33	MG/KG	U	U_LAB	U
CST4:0866355	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dibenzofuran	0.33	MG/KG	U	U_LAB	U
CST4:0866356	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dimethyl Phthalate	0.33	MG/KG	U	U_LAB	U
CST4:0866357	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Pyrene	0.33	MG/KG	U	U_LAB	U
CST4:0866358	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dinitrotoluene[2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866359	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dichlorophenol[2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866360	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Trichlorobenzene[1,2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866361	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Anthracene	0.33	MG/KG	U	U_LAB	U
CST4:0866362	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Hexachlorobenzene	0.33	MG/KG	U	U_LAB	U
CST4:0866363	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Di-n-octylphthalate	0.33	MG/KG	U	U_LAB	U
CST4:0866364	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Bis(2-ethylhexyl)phthalate	0.33	MG/KG	U	U_LAB	U
CST4:0866365	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Bis(2-chloroethoxy)methane	0.33	MG/KG	U	U_LAB	U
CST4:0866366	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Bis(2-chloroethyl)ether	0.33	MG/KG	U	U_LAB	U
CST4:0866367	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Phenol	0.33	MG/KG	U	U_LAB	U
CST4:0866368	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Oxybis(1-chloropropane)[2,2'-]	0.33	MG/KG	U	U_LAB	U
CST4:0866369	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Chloroaniline[4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866370	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Azobenzene	0.33	MG/KG	U	U_LAB	U
CST4:0866371	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzyl Alcohol	0.33	MG/KG	U	U_LAB	U
CST4:0866372	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1514	5/20/94	39	40	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitrophenol[4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866373	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzo(a)anthracene	0.33	MG/KG	U	U_LAB	U
CST4:0866374	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitrophenol[4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866375	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Bromophenyl-phenylether[4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866376	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dimethylphenol[2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866377	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Azobenzene	0.33	MG/KG	U	U_LAB	U
CST4:0866378	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzo(a)pyrene	0.33	MG/KG	U	U_LAB	U
CST4:0866379	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Chrysene	0.33	MG/KG	U	U_LAB	U
CST4:0866380	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Acenaphthylene	0.33	MG/KG	U	U_LAB	U
CST4:0866381	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzo(k)fluoranthene	0.33	MG/KG	U	U_LAB	U
CST4:0866382	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Fluoranthene	0.33	MG/KG	U	U_LAB	U
CST4:0866383	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzo(b)fluoranthene	0.33	MG/KG	U	U_LAB	U
CST4:0866384	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Indeno(1,2,3-cd)pyrene	0.33	MG/KG	U	U_LAB	U
CST4:0866385	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzo(g,h,i)perylene	0.33	MG/KG	U	U_LAB	U
CST4:0866386	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Aniline	0.33	MG/KG	U	U_LAB	U
CST4:0866387	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitroso-di-n-propylamine[N-]	0.33	MG/KG	U	U_LAB	U
CST4:0866388	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dinitrotoluene[2,6-]	0.33	MG/KG	U	U_LAB	U
CST4:0866389	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Chloro-3-methylphenol[4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866390	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dichlorobenzene[1,3-]	0.33	MG/KG	U	U_LAB	U
CST4:0866391	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dibenz(a,h)anthracene	0.33	MG/KG	U	U_LAB	U
CST4:0866392	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dinitro-2-methylphenol[4,6-]	0.33	MG/KG	U	U_LAB	U
CST4:0866393	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dinitrophenol[2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866394	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Diethylphthalate	0.33	MG/KG	U	U_LAB	U
CST4:0866395	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Acenaphthene	0.33	MG/KG	U	U_LAB	U
CST4:0866396	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Isophorone	0.33	MG/KG	U	U_LAB	U
CST4:0866397	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Hexachlorocyclopentadiene	0.33	MG/KG	U	U_LAB	U
CST4:0866398	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Chlorophenyl-phenyl[4-] Ether	0.33	MG/KG	U	U_LAB	U
CST4:0866399	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Hexachloroethane	0.33	MG/KG	U	U_LAB	U
CST4:0866400	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzoic Acid	0.33	MG/KG	U	U_LAB	U
CST4:0866401	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitrosodimethylamine[N-]	0.33	MG/KG	U	U_LAB	U
CST4:0866402	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Methylphenol[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866403	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzidine	0.33	MG/KG	U	U_LAB	U
CST4:0866404	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dichlorobenzidine[3,3'-]	0.33	MG/KG	U	U_LAB	U
CST4:0866405	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Chloronaphthalene[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866406	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Methylnaphthalene[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866407	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Naphthalene	0.33	MG/KG	U	U_LAB	U
CST4:0866408	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitrophenol[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866409	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitroaniline[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866410	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitroaniline[3-]	0.33	MG/KG	U	U_LAB	U
CST4:0866411	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitrobenzene	0.33	MG/KG	U	U_LAB	U
CST4:0866412	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Trichlorophenol[2,4,5-]	0.33	MG/KG	U	U_LAB	U
CST4:0866413	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Chlorophenol[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866414	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dichlorobenzene[1,2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866415	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Trichlorophenol[2,4,6-]	0.33	MG/KG	U	U_LAB	U
CST4:0866416	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Pentachlorophenol	0.33	MG/KG	U	U_LAB	U
CST4:0866417	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Hexachlorobutadiene	0.33	MG/KG	U	U_LAB	U
CST4:0866418	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Fluorene	0.33	MG/KG	U	U_LAB	U
CST4:0866419	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitrosodiphenylamine[N-]	0.33	MG/KG	U	U_LAB	U
CST4:0866420	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Butylbenzylphthalate	0.33	MG/KG	U	U_LAB	U
CST4:0866421	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Phenanthrene	0.33	MG/KG	U	U_LAB	U
CST4:0866422	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Di-n-butylphthalate	0.33	MG/KG	U	U_LAB	U
CST4:0866423	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dibenzofuran	0.33	MG/KG	U	U_LAB	U
CST4:0866424	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dimethyl Phthalate	0.33	MG/KG	U	U_LAB	U
CST4:0866425	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Pyrene	0.33	MG/KG	U	U_LAB	U
CST4:0866426	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dinitrotoluene[2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866427	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dichlorophenol[2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866428	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Trichlorobenzene[1,2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866429	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Anthracene	0.33	MG/KG	U	U_LAB	U
CST4:0866430	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Hexachlorobenzene	0.33	MG/KG	U	U_LAB	U
CST4:0866431	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Di-n-octylphthalate	0.33	MG/KG	U	U_LAB	U
CST4:0866432	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Bis(2-ethylhexyl)phthalate	0.33	MG/KG	U	U_LAB	U
CST4:0866433	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Bis(2-chloroethoxy)methane	0.33	MG/KG	U	U_LAB	U
CST4:0866434	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Bis(2-chloroethyl)ether	0.33	MG/KG	U	U_LAB	U
CST4:0866435	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Phenol	0.33	MG/KG	U	U_LAB	U
CST4:0866436	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Oxybis(1-chloropropane)[2,2'-]	0.33	MG/KG	U	U_LAB	U
CST4:0866437	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Chloroaniline[4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866438	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dichlorobenzene[1,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866439	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Methylphenol[4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866440	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzyl Alcohol	0.33	MG/KG	U	U_LAB	U
CST4:0866441	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1515	5/20/94	34	35	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitroaniline[4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866442	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Chlorophenyl-phenyl[4-] Ether	0.33	MG/KG	U	U_LAB	U
CST4:0866443	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitrophenol[4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866444	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Bromophenyl-phenylether[4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866445	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dimethylphenol[2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866446	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dichlorobenzene[1,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866447	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Methylphenol[4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866448	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dinitro-2-methylphenol[4,6-]	0.33	MG/KG	U	U_LAB	U
CST4:0866449	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dinitrophenol[2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866450	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzo(a)pyrene	0.33	MG/KG	U	U_LAB	U
CST4:0866451	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Chrysene	0.33	MG/KG	U	U_LAB	U
CST4:0866452	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Acenaphthylene	0.33	MG/KG	U	U_LAB	U
CST4:0866453	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzo(k)fluoranthene	0.33	MG/KG	U	U_LAB	U
CST4:0866454	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Fluoranthene	0.33	MG/KG	U	U_LAB	U
CST4:0866455	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzo(b)fluoranthene	0.33	MG/KG	U	U_LAB	U
CST4:0866456	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitrosodimethylamine[N-]	0.33	MG/KG	U	U_LAB	U
CST4:0866457	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Aniline	0.33	MG/KG	U	U_LAB	U
CST4:0866458	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitroso-di-n-propylamine[N-]	0.33	MG/KG	U	U_LAB	U
CST4:0866459	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dinitrotoluene[2,6-]	0.33	MG/KG	U	U_LAB	U
CST4:0866460	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Chloro-3-methylphenol[4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866461	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzo(a)anthracene	0.33	MG/KG	U	U_LAB	U
CST4:0866462	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dichlorobenzene[1,3-]	0.33	MG/KG	U	U_LAB	U
CST4:0866463	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dibenz(a,h)anthracene	0.33	MG/KG	U	U_LAB	U
CST4:0866464	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Butylbenzylphthalate	0.33	MG/KG	U	U_LAB	U
CST4:0866465	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Phenanthrene	0.33	MG/KG	U	U_LAB	U
CST4:0866466	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Di-n-butylphthalate	0.33	MG/KG	U	U_LAB	U
CST4:0866467	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Diethylphthalate	0.33	MG/KG	U	U_LAB	U
CST4:0866468	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Acenaphthene	0.33	MG/KG	U	U_LAB	U
CST4:0866469	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Isophorone	0.33	MG/KG	U	U_LAB	U
CST4:0866470	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Hexachlorocyclopentadiene	0.33	MG/KG	U	U_LAB	U
CST4:0866471	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Hexachloroethane	0.33	MG/KG	U	U_LAB	U
CST4:0866472	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Trichlorophenol[2,4,5-]	0.33	MG/KG	U	U_LAB	U
CST4:0866473	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Chlorophenol[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866474	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dichlorobenzene[1,2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866475	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Methylphenol[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866476	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzidine	0.33	MG/KG	U	U_LAB	U
CST4:0866477	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dichlorobenzidine[3,3'-]	0.33	MG/KG	U	U_LAB	U
CST4:0866478	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Chloronaphthalene[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866479	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Methylnaphthalene[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866480	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitroaniline[3-]	0.33	MG/KG	U	U_LAB	U
CST4:0866481	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitrobenzene	0.33	MG/KG	U	U_LAB	U
CST4:0866482	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Naphthalene	0.33	MG/KG	U	U_LAB	U
CST4:0866483	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitrophenol[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866484	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitroaniline[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0866485	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Trichlorophenol[2,4,6-]	0.33	MG/KG	U	U_LAB	U
CST4:0866486	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Pentachlorophenol	0.33	MG/KG	U	U_LAB	U
CST4:0866487	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Hexachlorobutadiene	0.33	MG/KG	U	U_LAB	U
CST4:0866488	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Fluorene	0.33	MG/KG	U	U_LAB	U
CST4:0866489	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitrosodiphenylamine[N-]	0.33	MG/KG	U	U_LAB	U
CST4:0866490	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Indeno(1,2,3-cd)pyrene	0.33	MG/KG	U	U_LAB	U
CST4:0866491	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzo(g,h,i)perylene	0.33	MG/KG	U	U_LAB	U
CST4:0866492	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dibenzofuran	0.33	MG/KG	U	U_LAB	U
CST4:0866493	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dimethyl Phthalate	0.33	MG/KG	U	U_LAB	U
CST4:0866494	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Pyrene	0.33	MG/KG	U	U_LAB	U
CST4:0866495	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dinitrotoluene[2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866496	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Dichlorophenol[2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866497	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Trichlorobenzene[1,2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866498	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Anthracene	0.33	MG/KG	U	U_LAB	U
CST4:0866499	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Hexachlorobenzene	0.33	MG/KG	U	U_LAB	U
CST4:0866500	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Di-n-octylphthalate	0.33	MG/KG	U	U_LAB	U
CST4:0866501	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Bis(2-ethylhexyl)phthalate	0.33	MG/KG	U	U_LAB	U
CST4:0866502	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Bis(2-chloroethoxy)methane	0.33	MG/KG	U	U_LAB	U
CST4:0866503	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Bis(2-chloroethyl)ether	0.33	MG/KG	U	U_LAB	U
CST4:0866504	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Phenol	0.33	MG/KG	U	U_LAB	U
CST4:0866505	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Oxybis(1-chloropropane)[2,2'-]	0.33	MG/KG	U	U_LAB	U
CST4:0866506	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Chloroaniline[4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866507	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Azobenzene	0.33	MG/KG	U	U_LAB	U
CST4:0866508	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzyl Alcohol	0.33	MG/KG	U	U_LAB	U
CST4:0866509	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Nitroaniline[4-]	0.33	MG/KG	U	U_LAB	U
CST4:0866510	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02069	AAB1516	5/20/94	49	50	FT	S	QBT2	N	NA	INV	17554	5/1/96	Unknown	SVOC	Benzoic Acid	0.33	MG/KG	U	U_LAB	U
CST4:0866539	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Acetone	0.25	MG/KG	U	U_LAB	U
CST4:0866540	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Ethylbenzene	0.025	MG/KG	U	U_LAB	U
CST4:0866541	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Propylbenzene[1-]	0.025	MG/KG	U	U_LAB	U
CST4:0866542	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Chlorotoluene[4-]	0.025	MG/KG	U	U_LAB	U
CST4:0866543	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Butylbenzene[n-]	0.025	MG/KG	U	U_LAB	U
CST4:0866544	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Bromomethane	0.05	MG/KG	U	U_LAB	U
CST4:0866545	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Trichloroethane[1,1,1-]	0.025	MG/KG	U	U_LAB	U
CST4:0866546	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Benzene	0.025	MG/KG	U	U_LAB	U
CST4:0866547	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Chloroform	0.025	MG/KG	U	U_LAB	U
CST4:0866548	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Tetrachloroethane[1,1,1,2-]	0.025	MG/KG	U	U_LAB	U
CST4:0866549	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloropropane[2,2-]	0.025	MG/KG	U	U_LAB	U
CST4:0866550	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Hexanone[2-]	0.25	MG/KG	U	U_LAB	U
CST4:0866551	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloropropene[1,1-]	0.025	MG/KG	U	U_LAB	U
CST4:0866552	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloropropane[1,2-]	0.025	MG/KG	U	U_LAB	U
CST4:0866553	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Trichloro-1,2,2-trifluoroethane[1,1,	0.025	MG/KG	U	U_LAB	U
CST4:0866554	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichlorodifluoromethane	0.05	MG/KG	U	U_LAB	U
CST4:0866555	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Trichlorofluoromethane	0.025	MG/KG	U	U_LAB	U
CST4:0866556	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloroethene[1,1-]	0.025	MG/KG	U	U_LAB	U
CST4:0866557	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloroethane[1,1-]	0.025	MG/KG	U	U_LAB	U
CST4:0866558	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Bromodichloromethane	0.025	MG/KG	U	U_LAB	U
CST4:0866559	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Bromoform	0.025	MG/KG	U	U_LAB	U
CST4:0866560	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Isopropyltoluene[4-]	0.025	MG/KG	U	U_LAB	U
CST4:0866561	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Isopropylbenzene	0.025	MG/KG	U	U_LAB	U
CST4:0866562	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Butylbenzene[tert-]	0.025	MG/KG	U	U_LAB	U
CST4:0866563	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Trichloropropane[1,2,3-]	0.025	MG/KG	U	U_LAB	U
CST4:0866564	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dibromo-3-chloropropane[1,2-]	0.05	MG/KG	U	U_LAB	U
CST4:0866565	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Trimethylbenzene[1,2,4-]	0.025	MG/KG	U	U_LAB	U
CST4:0866566	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichlorobenzene[1,2-]	0.025	MG/KG	U	U_LAB	U
CST4:0866567	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Chlorotoluene[2-]	0.025	MG/KG	U	U_LAB	U
CST4:0866568	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Tetrachloroethane[1,1,2,2-]	0.025	MG/KG	U	U_LAB	U
CST4:0866569	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Trichloroethene	0.025	MG/KG	U	U_LAB	U
CST4:0866570	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Trichloroethane[1,1,2-]	0.025	MG/KG	U	U_LAB	U
CST4:0866571	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Butanone[2-]	0.25	MG/KG	U	U_LAB	U
CST4:0866572	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Carbon Disulfide	0.025	MG/KG	U	U_LAB	U
CST4:0866573	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Methylene Chloride	0.025	MG/KG	U	U_LAB	U
CST4:0866574	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Vinyl Chloride	0.05	MG/KG	U	U_LAB	U
CST4:0866575	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Chloroethane	0.05	MG/KG	U	U_LAB	U
CST4:0866576	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Bromochloromethane	0.025	MG/KG	U	U_LAB	U
CST4:0866577	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dibromomethane	0.025	MG/KG	U	U_LAB	U
CST4:0866578	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Iodomethane	0.025	MG/KG	U	U_LAB	U
CST4:0866579	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Chloromethane	0.05	MG/KG	U	U_LAB	U
CST4:0866580	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Carbon Tetrachloride	0.025	MG/KG	U	U_LAB	U
CST4:0866581	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichlorobenzene[1,3-]	0.025	MG/KG	U	U_LAB	U
CST4:0866582	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloroethene[trans-1,2-]	0.025	MG/KG	U	U_LAB	U
CST4:0866583	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloroethene[cis-1,2-]	0.025	MG/KG	U	U_LAB	U
CST4:0866584	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloropropane[1,3-]	0.025	MG/KG	U	U_LAB	U
CST4:0866585	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Butylbenzene[sec-]	0.025	MG/KG	U	U_LAB	U
CST4:0866586	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Xylene (Total)	0.025	MG/KG	U	U_LAB	U
CST4:0866587	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Tetrachloroethene	0.025	MG/KG	U	U_LAB	U
CST4:0866588	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Chlorodibromomethane	0.025	MG/KG	U	U_LAB	U
CST4:0866589	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Chlorobenzene	0.025	MG/KG	U	U_LAB	U
CST4:0866590	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Toluene	0.025	MG/KG	U	U_LAB	U
CST4:0866591	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Bromobenzene	0.025	MG/KG	U	U_LAB	U
CST4:0866592	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Trimethylbenzene[1,3,5-]	0.025	MG/KG	U	U_LAB	U
CST4:0866593	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Methyl-2-pentanone[4-]	0.25	MG/KG	U	U_LAB	U
CST4:0866594	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloroethane[1,2-]	0.025	MG/KG	U	U_LAB	U
CST4:0866595	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dibromoethane[1,2-]	0.025	MG/KG	U	U_LAB	U
CST4:0866596	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichlorobenzene[1,4-]	0.025	MG/KG	U	U_LAB	U
CST4:0866597	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloropropene[trans-1,3-]	0.025	MG/KG	U	U_LAB	U
CST4:0866598	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Styrene	0.025	MG/KG	U	U_LAB	U
CST4:0866599	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1517	5/23/94	8	9	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloropropene[cis-1,3-]	0.025	MG/KG	U	U_LAB	U
CST4:0866600	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Ethylbenzene	0.025	MG/KG	U	U_LAB	U
CST4:0866601	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloropropene[trans-1,3-]	0.025	MG/KG	U	U_LAB	U
CST4:0866602	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Butylbenzene[n-]	0.025	MG/KG	U	U_LAB	U
CST4:0866603	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichlorobenzene[1,4-]	0.025	MG/KG	U	U_LAB	U
CST4:0866604	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Chlorotoluene[4-]	0.025	MG/KG	U	U_LAB	U
CST4:0866605	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloropropene[1,1-]	0.025	MG/KG	U	U_LAB	U
CST4:0866606	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Carbon Tetrachloride	0.025	MG/KG	U	U_LAB	U
CST4:0866607	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichlorobenzene[1,3-]	0.025	MG/KG	U	U_LAB	U
CST4:0866608	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloroethene[trans-1,2-]	0.025	MG/KG	U	U_LAB	U
CST4:0866609	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloroethene[cis-1,2-]	0.025	MG/KG	U	U_LAB	U
CST4:0866610	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloropropane[1,3-]	0.025	MG/KG	U	U_LAB	U
CST4:0866611	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Butylbenzene[sec-]	0.025	MG/KG	U	U_LAB	U
CST4:0866612	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Xylene (Total)	0.025	MG/KG	U	U_LAB	U
CST4:0866613	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Carbon Disulfide	0.025	MG/KG	U	U_LAB	U
CST4:0866614	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Methylene Chloride	0.025	MG/KG	U	U_LAB	U
CST4:0866615	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Vinyl Chloride	0.05	MG/KG	U	U_LAB	U
CST4:0866616	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Chloroethane	0.05	MG/KG	U	U_LAB	U
CST4:0866617	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Bromochloromethane	0.025	MG/KG	U	U_LAB	U
CST4:0866618	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dibromomethane	0.025	MG/KG	U	U_LAB	U
CST4:0866619	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Iodomethane	0.025	MG/KG	U	U_LAB	U
CST4:0866620	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Chloromethane	0.05	MG/KG	U	U_LAB	U
CST4:0866621	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dibromo-3-chloropropane[1,2-]	0.05	MG/KG	U	U_LAB	U
CST4:0866622	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Trimethylbenzene[1,2,4-]	0.025	MG/KG	U	U_LAB	U
CST4:0866623	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichlorobenzene[1,2-]	0.025	MG/KG	U	U_LAB	U
CST4:0866624	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Chlorotoluene[2-]	0.025	MG/KG	U	U_LAB	U
CST4:0866625	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Tetrachloroethane[1,1,2,2-]	0.025	MG/KG	U	U_LAB	U
CST4:0866626	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Trichloroethene	0.025	MG/KG	U	U_LAB	U
CST4:0866627	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Trichloroethane[1,1,2-]	0.025	MG/KG	U	U_LAB	U
CST4:0866628	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Butanone[2-]	0.25	MG/KG	U	U_LAB	U
CST4:0866629	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Isopropyltoluene[4-]	0.025	MG/KG	U	U_LAB	U
CST4:0866630	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Isopropylbenzene	0.025	MG/KG	U	U_LAB	U
CST4:0866631	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Butylbenzene[tert-]	0.025	MG/KG	U	U_LAB	U
CST4:0866632	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Trichloropropane[1,2,3-]	0.025	MG/KG	U	U_LAB	U
CST4:0866633	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloropropane[1,2-]	0.025	MG/KG	U	U_LAB	U
CST4:0866634	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Trichloro-1,2,2-trifluoroethane[1,1,	0.025	MG/KG	U	U_LAB	U
CST4:0866635	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichlorodifluoromethane	0.05	MG/KG	U	U_LAB	U
CST4:0866636	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Trichlorofluoromethane	0.025	MG/KG	U	U_LAB	U
CST4:0866637	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloroethene[1,1-]	0.025	MG/KG	U	U_LAB	U
CST4:0866638	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloroethane[1,1-]	0.025	MG/KG	U	U_LAB	U
CST4:0866639	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Bromodichloromethane	0.025	MG/KG	U	U_LAB	U
CST4:0866640	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Bromoform	0.025	MG/KG	U	U_LAB	U
CST4:0866641	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Bromomethane	0.05	MG/KG	U	U_LAB	U
CST4:0866642	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Trichloroethane[1,1,1-]	0.025	MG/KG	U	U_LAB	U
CST4:0866643	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Benzene	0.025	MG/KG	U	U_LAB	U
CST4:0866644	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Chloroform	0.025	MG/KG	U	U_LAB	U
CST4:0866645	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Acetone	0.25	MG/KG	U	U_LAB	U
CST4:0866646	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Tetrachloroethane[1,1,1,2-]	0.025	MG/KG	U	U_LAB	U
CST4:0866647	35-010(a)-9	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloropropane[2,2-]	0.025	MG/KG	U	U_LAB	U

CST4:086665825-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Propylbenzene[1-]	0.025	MG/KG	U	U_LAB	U
CST4:086665925-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloropropene[cis-1,3-]	0.025	MG/KG	U	U_LAB	U
CST4:086666025-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1518	5/23/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	VOC	Styrene	0.025	MG/KG	U	U_LAB	U
CST4:086666125-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Ethylbenzene	0.025	MG/KG	U	U_LAB	U
CST4:086666225-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Butylbenzene[n-]	0.025	MG/KG	U	U_LAB	U
CST4:086666325-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichlorobenzene[1,4-]	0.025	MG/KG	U	U_LAB	U
CST4:086666425-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Chlorotoluene[4-]	0.025	MG/KG	U	U_LAB	U
CST4:086666525-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloropropene[1,1-]	0.025	MG/KG	U	U_LAB	U
CST4:086666625-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Carbon Tetrachloride	0.025	MG/KG	U	U_LAB	U
CST4:086666725-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichlorobenzene[1,3-]	0.025	MG/KG	U	U_LAB	U
CST4:086666825-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloroethene[trans-1,2-]	0.025	MG/KG	U	U_LAB	U
CST4:086666925-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloroethene[cis-1,2-]	0.025	MG/KG	U	U_LAB	U
CST4:086667025-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichloropropane[1,3-]	0.025	MG/KG	U	U_LAB	U
CST4:086667125-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Butylbenzene[sec-]	0.025	MG/KG	U	U_LAB	U
CST4:086667225-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Xylene (Total)	0.025	MG/KG	U	U_LAB	U
CST4:086667325-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Bromoform	0.025	MG/KG	U	U_LAB	U
CST4:086667425-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Carbon Disulfide	0.025	MG/KG	U	U_LAB	U
CST4:086667525-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Methylene Chloride	0.025	MG/KG	U	U_LAB	U
CST4:086667625-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Vinyl Chloride	0.05	MG/KG	U	U_LAB	U
CST4:086667725-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Chloroethane	0.05	MG/KG	U	U_LAB	U
CST4:086667825-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Bromochloromethane	0.025	MG/KG	U	U_LAB	U
CST4:086667925-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Iodomethane	0.025	MG/KG	U	U_LAB	U
CST4:086668025-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Chloromethane	0.05	MG/KG	U	U_LAB	U
CST4:086668125-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Trichloropropane[1,2,3-]	0.025	MG/KG	U	U_LAB	U
CST4:086668225-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Dibromo-3-chloropropane[1,2-]	0.05	MG/KG	U	U_LAB	U
CST4:086668325-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Trimethylbenzene[1,2,4-]	0.025	MG/KG	U	U_LAB	U
CST4:086668425-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Dichlorobenzene[1,2-]	0.025	MG/KG	U	U_LAB	U
CST4:086668525-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Chlorotoluene[2-]	0.025	MG/KG	U	U_LAB	U
CST4:086668625-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Tetrachloroethane[1,1,2,2-]	0.025	MG/KG	U	U_LAB	U
CST4:086668725-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Trichloroethene	0.025	MG/KG	U	U_LAB	U
CST4:086668825-010(a)-99	Surface Impoundments	Surface Impoundments_35-010(a)-99_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02216	AAB1519	5/23/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	VOC	Trichloroethane[1,1,2-]	0.025	MG/KG	U	U_LAB	U

CST4:086707325-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Trichlorophenol[2,4,6-]	0.33	MG/KG	U	U_LAB	U
CST4:086707425-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Pentachlorophenol	0.33	MG/KG	U	U_LAB	U
CST4:086707525-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Hexachlorobutadiene	0.33	MG/KG	U	U_LAB	U
CST4:086707625-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Fluorene	0.33	MG/KG	U	U_LAB	U
CST4:086707725-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Nitrosodiphenylamine[N-]	0.33	MG/KG	U	U_LAB	U
CST4:086707825-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Butylbenzylphthalate	0.33	MG/KG	U	U_LAB	U
CST4:086707925-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Phenanthrene	0.33	MG/KG	U	U_LAB	U
CST4:086708025-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Nitroaniline[3-]	0.33	MG/KG	U	U_LAB	U
CST4:086708125-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Nitrobenzene	0.33	MG/KG	U	U_LAB	U
CST4:086708225-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Trichlorophenol[2,4,5-]	0.33	MG/KG	U	U_LAB	U
CST4:086708325-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Chlorophenol[2-]	0.33	MG/KG	U	U_LAB	U
CST4:086708425-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Dichlorobenzene[1,2-]	0.33	MG/KG	U	U_LAB	U
CST4:086708525-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Methylphenol[2-]	0.33	MG/KG	U	U_LAB	U
CST4:086708625-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Benzidine	0.33	MG/KG	U	U_LAB	U
CST4:086708725-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Dichlorobenzidine[3,3'-]	0.33	MG/KG	U	U_LAB	U
CST4:086708825-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Methylnaphthalene[2-]	0.33	MG/KG	U	U_LAB	U
CST4:086708925-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Naphthalene	0.33	MG/KG	U	U_LAB	U
CST4:086709025-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Nitrophenol[2-]	0.33	MG/KG	U	U_LAB	U
CST4:086709125-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Di-n-butylphthalate	0.33	MG/KG	U	U_LAB	U
CST4:086709225-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Diethylphthalate	0.33	MG/KG	U	U_LAB	U
CST4:086709325-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Acenaphthene	0.33	MG/KG	U	U_LAB	U
CST4:086709425-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Isophorone	0.33	MG/KG	U	U_LAB	U
CST4:086709525-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Hexachlorocyclopentadiene	0.33	MG/KG	U	U_LAB	U
CST4:086709625-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Chlorophenyl-phenyl[4-] Ether	0.33	MG/KG	U	U_LAB	U
CST4:086709725-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Hexachloroethane	0.33	MG/KG	U	U_LAB	U
CST4:086709825-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Benzoic Acid	0.33	MG/KG	U	U_LAB	U
CST4:086709925-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Chloroaniline[4-]	0.33	MG/KG	U	U_LAB	U
CST4:086710025-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Azobenzene	0.33	MG/KG	U	U_LAB	U
CST4:086710125-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Benzyl Alcohol	0.33	MG/KG	U	U_LAB	U
CST4:086710225-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Nitrophenol[4-]	0.33	MG/KG	U	U_LAB	U
CST4:086710325-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1518	5/22/94	14	15	FT	S	ALLH	N	NA	INV	17556	4/26/96	Unknown	SVOC	Chloronaphthalene[2-]	0.33	MG/KG	U	U_LAB	U
CST4:086710425-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1519	5/22/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	SVOC	Aniline	0.33	MG/KG	U	U_LAB	U
CST4:086710525-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1519	5/22/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	SVOC	Nitroaniline[4-]	0.33	MG/KG	U	U_LAB	U
CST4:086710625-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1519	5/22/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	SVOC	Dimethylphenol[2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:086710725-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1519	5/22/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	SVOC	Dichlorobenzene[1,4-]	0.33	MG/KG	U	U_LAB	U
CST4:086710825-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1519	5/22/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	SVOC	Methylphenol[4-]	0.33	MG/KG	U	U_LAB	U
CST4:086710925-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1519	5/22/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	SVOC	Indeno(1,2,3-cd)pyrene	0.33	MG/KG	U	U_LAB	U
CST4:086711025-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1519	5/22/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	SVOC	Benzo(g,h,i)perylene	0.33	MG/KG	U	U_LAB	U
CST4:086711125-010(a)-9	Surface Impoundments	Surface Impoundments_25-010(a)-99_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02216	AAB1519	5/22/94	19	20	FT	S	QBT3	N	NA	INV	17556	4/26/96	Unknown	SVOC	Dibenzofuran	0.33	MG/KG	U	U_LAB	U

FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Chikkaiyan	12/7/12	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Nanjegowda	2/8/	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Ramappa	2/8/	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Kumar	2/8/	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Nanjunda	2/8/	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Nanjunda	2/8/	100.00%	N	0_LAN	N
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Ramesh	2/8/	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Ramesh	2/8/	100.00%	N	0_LAN	N
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Ram	2/8/	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Ram	2/8/	100.00%	N	0_LAN	N
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Nagesh	2/8/	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Nagesh	2/8/	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Chathura	2/8/	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Chandrappa Gowda	2/8/	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Krishna	2/8/	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Ramesh	2/8/	100.00%	N	0_LAN	N
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Ramesh	2/8/	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Chathura	2/8/	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Chandrappa Gowda	2/8/	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Krishna	2/8/	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Krishna	2/8/	100.00%	N	0_LAN	N
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Nanjegowda	2/8/	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Ramesh	2/8/	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Chathura	2/8/	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Krishna	2/8/	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Ramesh	2/8/	100.00%	N	0_LAN	N
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Nanjegowda	2/8/	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Kumar	2/8/	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Ramesh	2/8/	100.00%	N	0_LAN	N
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Ram	2/8/	100.00%					
FOF/DSM/RM/2012/Mysore/Hyderabad/Bellary/Kurnool/Anantapur/Bangalore/Kolar/Chittoor/Vellore/Salem/Erode	8.1/8/8.2.1/Ur/Rural	91.10000	14/06/2012	5/7/2012		Kurd	2011-12	N	No	2011	20.000	10/7/2011	11/10/2011	2012	Ram	2/8/	100.00%	N	0_LAN	N

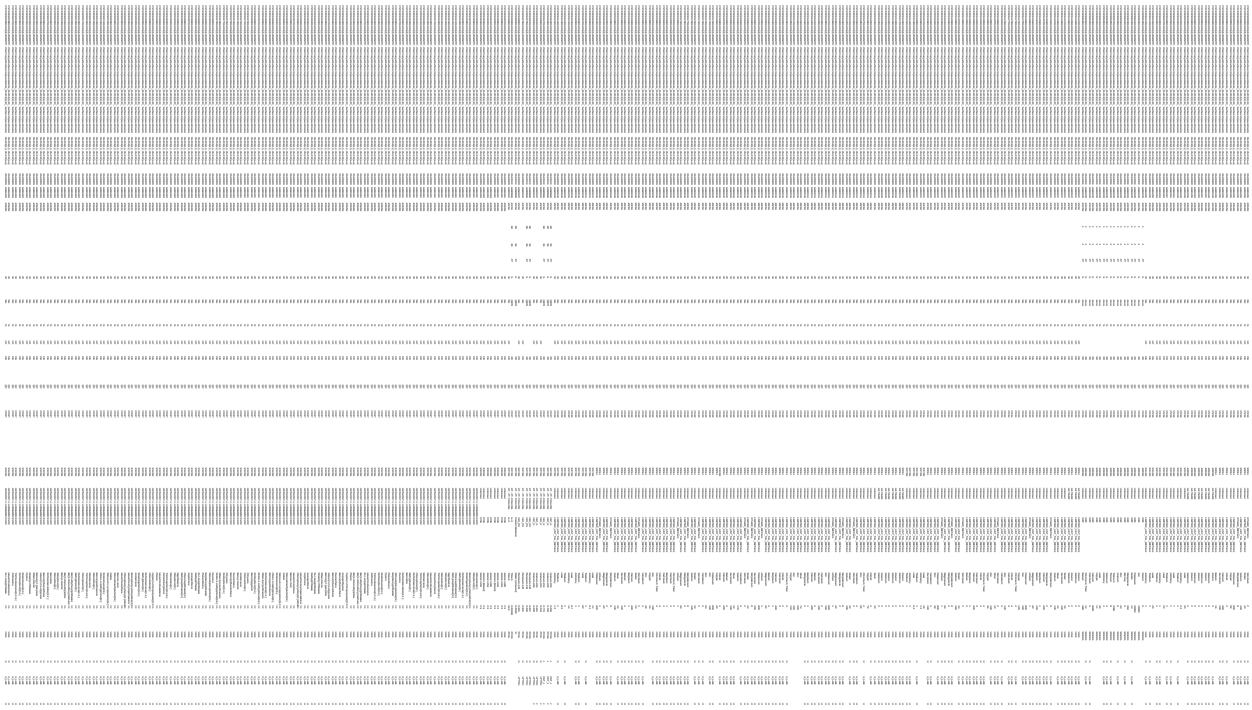
SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAM	APPENDIX_A_SWMU_NUMBE	Location_id	SAMPLE_ID	COLLECTION_DAT	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_COD	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_COD	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTO	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNIT	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_4
CST4:0845162	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Benzo(b)fluoranthene	11	UG/L	UJ	U_LAB	UJ								
CST4:0845163	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Fluoranthene	11	UG/L	UJ	U_LAB	UJ								
CST4:0845164	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Benzo(k)fluoranthene	11	UG/L	UJ	U_LAB	UJ								
CST4:0845165	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Acenaphthylene	11	UG/L	UJ	U_LAB	UJ								
CST4:0845166	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Benzyl Alcohol	11	UG/L	UJ	U_LAB	UJ								
CST4:0845167	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Azobenzene	11	UG/L	UJ	U_LAB	UJ								
CST4:0845168	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Methylphenol[4-]	11	UG/L	UJ	U_LAB	UJ								
CST4:0845169	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Chloroaniline[4-]	11	UG/L	UJ	U_LAB	UJ								
CST4:0845170	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Phenol	11	UG/L	UJ	U_LAB	UJ								
CST4:0845171	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Oxybis(1-chloropropane)[2,2	11	UG/L	UJ	U_LAB	UJ								
CST4:0845172	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Dinitrotoluene[2,4-]	11	UG/L	UJ	U_LAB	UJ								
CST4:0845173	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Dichlorophenol[2,4-]	11	UG/L	UJ	U_LAB	UJ								
CST4:0845174	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Trichlorobenzene[1,2,4-]	11	UG/L	UJ	U_LAB	UJ								
CST4:0845175	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Anthracene	11	UG/L	UJ	U_LAB	UJ								
CST4:0845176	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Hexachlorobenzene	11	UG/L	UJ	U_LAB	UJ								
CST4:0845177	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Di-n-octylphthalate	11	UG/L	UJ	U_LAB	UJ								
CST4:0845178	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Bis(2-ethylhexyl)phthalate	11	UG/L	UJ	U_LAB	UJ								
CST4:0845179	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Bis(2-chloroethoxy)methane	11	UG/L	UJ	U_LAB	UJ								
CST4:0845180	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Dinitro-2-methylphenol[4,6-]	11	UG/L	UJ	U_LAB	UJ								
CST4:0845181	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Dinitrophenol[2,4-]	11	UG/L	UJ	U_LAB	UJ								
CST4:0845182	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Benzo(a)pyrene	11	UG/L	UJ	U_LAB	UJ								
CST4:0845183	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Indeno(1,2,3-cd)pyrene	11	UG/L	UJ	U_LAB	UJ								
CST4:0845184	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Benzo(g,h,i)perylene	11	UG/L	UJ	U_LAB	UJ								
CST4:0845185	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Dibenzofuran	11	UG/L	UJ	U_LAB	UJ								
CST4:0845186	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Dimethyl Phthalate	11	UG/L	UJ	U_LAB	UJ								
CST4:0845187	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Pyrene	11	UG/L	UJ	U_LAB	UJ								
CST4:0845188	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Nitrosodimethylamine[N-]	11	UG/L	UJ	U_LAB	UJ								
CST4:0845189	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Aniline	11	UG/L	UJ	U_LAB	UJ								
CST4:0845190	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Nitroso-di-n-propylamine[N-]	11	UG/L	UJ	U_LAB	UJ								
CST4:0845191	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Dinitrotoluene[2,6-]	11	UG/L	UJ	U_LAB	UJ								
CST4:0845192	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Chloro-3-methylphenol[4-]	11	UG/L	UJ	U_LAB	UJ								
CST4:0845193	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Benz(a)anthracene	11	UG/L	UJ	U_LAB	UJ								
CST4:0845194	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1017	3/21/94				W	NA	N	UF	FR	QC	17069			5/2/94	ANTHONY J. LOMBARD	SVOC		Dichlorobenzene[1,3-]	11	UG/L	UJ	U_LAB	UJ								

CST4:084617225-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1021	4/1/94	W	NA	N	UF	FB	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Anthracene	11	UG/L	U	U_LAB	U
CST4:084617325-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1021	4/1/94	W	NA	N	UF	FB	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Dichlorobenzene[1,4-]	11	UG/L	U	U_LAB	U
CST4:084617425-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1021	4/1/94	W	NA	N	UF	FB	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Bromophenyl-phenylether[4-]	11	UG/L	U	U_LAB	U
CST4:084617525-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1021	4/1/94	W	NA	N	UF	FB	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Nitrophenol[4-]	11	UG/L	U	U_LAB	U
CST4:084617625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1021	4/1/94	W	NA	N	UF	FB	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Chrysene	11	UG/L	U	U_LAB	U
CST4:084617725-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1021	4/1/94	W	NA	N	UF	FB	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Fluoranthene	11	UG/L	U	U_LAB	U
CST4:084617825-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1021	4/1/94	W	NA	N	UF	FB	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Acenaphthylene	11	UG/L	U	U_LAB	U
CST4:084617925-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1021	4/1/94	W	NA	N	UF	FB	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Benzo(k)fluoranthene	11	UG/L	U	U_LAB	U
CST4:084618025-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Chrysene	11	UG/L	U	U_LAB	U
CST4:084618125-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Dimethyl Phthalate	11	UG/L	U	U_LAB	U
CST4:084618225-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Pyrene	11	UG/L	U	U_LAB	U
CST4:084618325-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Dinitrotoluene[2,4-]	11	UG/L	U	U_LAB	U
CST4:084618425-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Dichlorophenol[2,4-]	11	UG/L	U	U_LAB	U
CST4:084618525-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Trichlorobenzene[1,2,4-]	11	UG/L	U	U_LAB	U
CST4:084618625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Anthracene	11	UG/L	U	U_LAB	U
CST4:084618725-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Hexachlorobenzene	11	UG/L	U	U_LAB	U
CST4:084618825-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Di-n-octylphthalate	11	UG/L	U	U_LAB	U
CST4:084618925-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Dichlorobenzene[1,3-]	11	UG/L	U	U_LAB	U
CST4:084619025-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Dibenz(a,h)anthracene	11	UG/L	U	U_LAB	U
CST4:084619125-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Dinitro-2-methylphenol[4,6-]	11	UG/L	U	U_LAB	U
CST4:084619225-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Dinitrophenol[2,4-]	11	UG/L	U	U_LAB	U
CST4:084619325-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Benzo(a)pyrene	11	UG/L	U	U_LAB	U
CST4:084619425-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Indeno(1,2,3-cd)pyrene	11	UG/L	U	U_LAB	U
CST4:084619525-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Benzo(g,h,i)perylene	11	UG/L	U	U_LAB	U
CST4:084619625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Dibenzofuran	11	UG/L	U	U_LAB	U
CST4:084619725-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Butylbenzylphthalate	11	UG/L	U	U_LAB	U
CST4:084619825-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Phenanthrene	11	UG/L	U	U_LAB	U
CST4:084619925-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Di-n-butylphthalate	11	UG/L	U	U_LAB	U
CST4:084620025-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Diethylphthalate	11	UG/L	U	U_LAB	U
CST4:084620125-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Acenaphthene	11	UG/L	U	U_LAB	U
CST4:084620225-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Isophorone	11	UG/L	U	U_LAB	U
CST4:084620325-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Hexachlorocyclopentadiene	11	UG/L	U	U_LAB	U
CST4:084620425-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Chlorophenyl-phenyl[4-] Ether	11	UG/L	U	U_LAB	U
CST4:084620525-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Dichlorobenzene[1,2-]	11	UG/L	U	U_LAB	U
CST4:084620625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Methylphenol[2-]	11	UG/L	U	U_LAB	U
CST4:084620725-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Benzidine	11	UG/L	U	U_LAB	U
CST4:084620825-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Dichlorobenzidine[3,3'-]	11	UG/L	U	U_LAB	U
CST4:084620925-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Chloronaphthalene[2-]	11	UG/L	U	U_LAB	U
CST4:084621025-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1022	4/1/94	W	NA	N	UF	FR	QC	17076	4/19/94	ANTHONY J. LOMBARD	SVOC	Methylnaphthalene[2-]	11	UG/L	U	U_LAB	U
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

CST4:084823625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1014	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Acenaphthylene	11	UG/L	UJ	U_LAB	UJ
CST4:084823725-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Benzo(b)fluoranthene	11	UG/L	UJ	U_LAB	UJ
CST4:084823825-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Di-n-octylphthalate	11	UG/L	UJ	U_LAB	UJ
CST4:084823925-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Bis(2-ethylhexyl)phthalate	16	UG/L	J	CST_J	J
CST4:084824025-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Bis(2-chloroethoxy)methane	11	UG/L	UJ	U_LAB	UJ
CST4:084824125-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Bis(2-chloroethyl)ether	11	UG/L	UJ	U_LAB	UJ
CST4:084824225-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Phenol	11	UG/L	UJ	U_LAB	UJ
CST4:084824325-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Oxybis(1-chloropropane)[2,2	11	UG/L	UJ	U_LAB	UJ
CST4:084824425-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Chloroaniline[4-]	11	UG/L	UJ	U_LAB	UJ
CST4:084824525-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Dichlorobenzene[1,4-]	11	UG/L	UJ	U_LAB	UJ
CST4:084824625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Benzo(a)anthracene	11	UG/L	UJ	U_LAB	UJ
CST4:084824725-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Dichlorobenzene[1,3-]	11	UG/L	UJ	U_LAB	UJ
CST4:084824825-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Dibenz(a,h)anthracene	11	UG/L	UJ	U_LAB	UJ
CST4:084824925-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Dinitro-2-methylphenol[4,6-]	11	UG/L	UJ	U_LAB	UJ
CST4:084825025-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Dinitrophenol[2,4-]	11	UG/L	UJ	U_LAB	UJ
CST4:084825125-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Benzo(a)pyrene	11	UG/L	UJ	U_LAB	UJ
CST4:084825225-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Indeno(1,2,3-cd)pyrene	11	UG/L	UJ	U_LAB	UJ
CST4:084825325-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Benzo(g,h,i)perylene	11	UG/L	UJ	U_LAB	UJ
CST4:084825425-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Nitrosodiphenylamine[N-]	11	UG/L	UJ	U_LAB	UJ
CST4:084825525-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Butylbenzylphthalate	11	UG/L	UJ	U_LAB	UJ
CST4:084825625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Phenanthrene	11	UG/L	UJ	U_LAB	UJ
CST4:084825725-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Di-n-butylphthalate	11	UG/L	UJ	U_LAB	UJ
CST4:084825825-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Diethylphthalate	11	UG/L	UJ	U_LAB	UJ
CST4:084825925-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Acenaphthene	11	UG/L	UJ	U_LAB	UJ
CST4:084826025-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Isophorone	11	UG/L	UJ	U_LAB	UJ
CST4:084826125-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Hexachlorocyclopentadiene	11	UG/L	UJ	U_LAB	UJ
CST4:084826225-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Nitrobenzene	11	UG/L	UJ	U_LAB	UJ
CST4:084826325-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Trichlorophenol[2,4,5-]	11	UG/L	UJ	U_LAB	UJ
CST4:084826425-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Chlorophenol[2-]	11	UG/L	UJ	U_LAB	UJ
CST4:084826525-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Dichlorobenzene[1,2-]	11	UG/L	UJ	U_LAB	UJ
CST4:084826625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Methylphenol[2-]	11	UG/L	UJ	U_LAB	UJ
CST4:084826725-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Benzidine	11	UG/L	UJ	U_LAB	UJ
CST4:084826825-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Dichlorobenzidine[3,3'-]	11	UG/L	UJ	U_LAB	UJ
CST4:084826925-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Chloronaphthalene[2-]	11	UG/L	UJ	U_LAB	UJ
CST4:084827025-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Nitroaniline[3-]	11	UG/L	UJ	U_LAB	UJ
CST4:084827125-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Methylnaphthalene[2-]	11	UG/L	UJ	U_LAB	UJ
CST4:084827225-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Naphthalene	11	UG/L	UJ	U_LAB	UJ
CST4:084827325-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Nitrophenol[2-]	11	UG/L	UJ	U_LAB	UJ
CST4:084827425-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAR1016	4/6/94	W	NA	N	UF	FR	QC	17173	5/9/94	ANTHONY J. LOMBARD SVOC	Nitroaniline[2-]	11	UG/L	UJ	U_LAB	UJ

CST4:0849083 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Dinitrotoluene[2,6-]	0.33	MG/KG	U	U_LAB	U
CST4:0849084 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Chloro-3-methylphenol[4-]	0.33	MG/KG	U	U_LAB	U
CST4:0849085 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Benzo(a)anthracene	0.33	MG/KG	U	U_LAB	U
CST4:0849086 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Dichlorobenzene[1,3-]	0.33	MG/KG	U	U_LAB	U
CST4:0849087 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Phenanthrene	0.33	MG/KG	U	U_LAB	U
CST4:0849088 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Di-n-butylphthalate	0.33	MG/KG	U	U_LAB	U
CST4:0849089 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Diethylphthalate	0.33	MG/KG	U	U_LAB	U
CST4:0849090 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Acenaphthene	0.33	MG/KG	U	U_LAB	U
CST4:0849091 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Isophorone	0.33	MG/KG	U	U_LAB	U
CST4:0849092 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Hexachlorocyclopentadiene	0.33	MG/KG	U	U_LAB	U
CST4:0849093 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Chlorophenyl-phenyl[4-] Ether	0.33	MG/KG	U	U_LAB	U
CST4:0849094 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Hexachloroethane	0.33	MG/KG	U	U_LAB	U
CST4:0849095 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Chlorophenol[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0849096 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Dichlorobenzene[1,2-]	0.33	MG/KG	U	U_LAB	U
CST4:0849097 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Methylphenol[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0849098 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Benzidine	0.33	MG/KG	U	U_LAB	U
CST4:0849099 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Dichlorobenzidine[3,3'-]	0.33	MG/KG	U	U_LAB	U
CST4:0849100 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Chloronaphthalene[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0849101 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Methylnaphthalene[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0849102 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Naphthalene	0.33	MG/KG	U	U_LAB	U
CST4:0849103 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Nitroaniline[3-]	0.33	MG/KG	U	U_LAB	U
CST4:0849104 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Nitrobenzene	0.33	MG/KG	U	U_LAB	U
CST4:0849105 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Trichlorophenol[2,4,5-]	0.33	MG/KG	U	U_LAB	U
CST4:0849106 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Nitrophenol[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0849107 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Nitroaniline[2-]	0.33	MG/KG	U	U_LAB	U
CST4:0849108 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Trichlorophenol[2,4,6-]	0.33	MG/KG	U	U_LAB	U
CST4:0849109 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Pentachlorophenol	0.33	MG/KG	U	U_LAB	U
CST4:0849110 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Hexachlorobutadiene	0.33	MG/KG	U	U_LAB	U
CST4:0849111 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Fluorene	0.33	MG/KG	U	U_LAB	U
CST4:0849112 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Nitrosodiphenylamine[N-]	0.33	MG/KG	U	U_LAB	U
CST4:0849113 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Butylbenzylphthalate	0.33	MG/KG	U	U_LAB	U
CST4:0849114 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Pyrene	0.33	MG/KG	U	U_LAB	U
CST4:0849115 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Dinitrotoluene[2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0849116 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Dichlorophenol[2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0849117 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Trichlorobenzene[1,2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:0849118 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Anthracene	0.33	MG/KG	U	U_LAB	U
CST4:0849119 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Hexachlorobenzene	0.33	MG/KG	U	U_LAB	U
CST4:0849120 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Di-n-octylphthalate	0.33	MG/KG	U	U_LAB	U
CST4:0849121 35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB1029	4/12/94	1	2	FT	S	ALLH	N	FD	QC	17194	7/21/94	Unknown	SVOC	Bis(2-ethylhexyl)phthalate	0.33	MG/KG	U	U_LAB	U
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

CST4:084994035-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Dinitrotoluene[2,4-]	10	UG/L	U	U_LAB	U
CST4:084994135-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Dichlorophenol[2,4-]	10	UG/L	U	U_LAB	U
CST4:084994235-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Trichlorobenzene[1,2,4-]	10	UG/L	U	U_LAB	U
CST4:084994335-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Anthracene	10	UG/L	U	U_LAB	U
CST4:084994435-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Hexachlorobenzene	10	UG/L	U	U_LAB	U
CST4:084994535-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Nitroaniline[3-]	10	UG/L	U	U_LAB	U
CST4:084994635-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Nitrobenzene	10	UG/L	U	U_LAB	U
CST4:084994735-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Trichlorophenol[2,4,5-]	10	UG/L	U	U_LAB	U
CST4:084994835-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Chlorophenol[2-]	10	UG/L	U	U_LAB	U
CST4:084994935-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Dichlorobenzene[1,2-]	10	UG/L	U	U_LAB	U
CST4:084995035-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Methylphenol[2-]	10	UG/L	U	U_LAB	U
CST4:084995135-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Benzidine	10	UG/L	U	U_LAB	U
CST4:084995235-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Dichlorobenzidine[3,3'-]	10	UG/L	U	U_LAB	U
CST4:084995335-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Chloronaphthalene[2-]	10	UG/L	U	U_LAB	U
CST4:084995435-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Methylnaphthalene[2-]	10	UG/L	U	U_LAB	U
CST4:084995535-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Naphthalene	10	UG/L	U	U_LAB	U
CST4:084995635-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Nitrophenol[2-]	10	UG/L	U	U_LAB	U
CST4:084995735-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Nitroaniline[2-]	10	UG/L	U	U_LAB	U
CST4:084995835-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Trichlorophenol[2,4,6-]	10	UG/L	U	U_LAB	U
CST4:084995935-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Pentachlorophenol	10	UG/L	U	U_LAB	U
CST4:084996035-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Hexachlorobutadiene	10	UG/L	U	U_LAB	U
CST4:084996135-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Fluorene	10	UG/L	U	U_LAB	U
CST4:084996235-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Nitrosodiphenylamine[N-]	10	UG/L	U	U_LAB	U
CST4:084996335-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Butylbenzylphthalate	10	UG/L	U	U_LAB	U
CST4:084996435-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Phenanthrene	10	UG/L	U	U_LAB	U
CST4:084996535-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Di-n-butylphthalate	10	UG/L	U	U_LAB	U
CST4:084996635-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Diethylphthalate	10	UG/L	U	U_LAB	U
CST4:084996735-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Acenaphthene	10	UG/L	U	U_LAB	U
CST4:084996835-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Isophorone	10	UG/L	U	U_LAB	U
CST4:084996935-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Hexachlorocyclopentadiene	10	UG/L	U	U_LAB	U
CST4:084997035-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Chlorophenyl-phenyl[4-] Ether	10	UG/L	U	U_LAB	U
CST4:084997135-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Hexachloroethane	10	UG/L	U	U_LAB	U
CST4:084997235-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Benzoic Acid	10	UG/L	U	U_LAB	U
CST4:084997335-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Nitrosodimethylamine[N-]	10	UG/L	U	U_LAB	U
CST4:084997435-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Aniline	10	UG/L	U	U_LAB	U
CST4:084997535-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Nitroso-di-n-propylamine[N-]	10	UG/L	U	U_LAB	U
CST4:084997635-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Dinitrotoluene[2,6-]	10	UG/L	U	U_LAB	U
CST4:084997735-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Chloro-3-methylphenol[4-]	10	UG/L	U	U_LAB	U
CST4:084997835-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1449	4/14/94	W	NA	N	UF	FR	QC	17205	5/3/94	ANTHONY J. LOMBARD	SVOC	Benz(a)anthracene	10	UG/L	U	U_LAB	U



CST4:085204035-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1463	4/19/94	W	NA	N	UF	FB	QC	17267	5/12/94	ANTHONY J. LOMBARD	SVOC	Dichlorobenzene[1,3-]	11	UG/L	U	U_LAB	U
CST4:085204135-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1463	4/19/94	W	NA	N	UF	FB	QC	17267	5/12/94	ANTHONY J. LOMBARD	SVOC	Benzo(a)pyrene	11	UG/L	U	U_LAB	U
CST4:085204235-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1463	4/19/94	W	NA	N	UF	FB	QC	17267	5/12/94	ANTHONY J. LOMBARD	SVOC	Acenaphthylene	11	UG/L	U	U_LAB	U
CST4:085223535-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Benzo(b)fluoranthene	10	UG/L	U	U_LAB	U
CST4:085223635-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Fluoranthene	10	UG/L	U	U_LAB	U
CST4:085223735-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Benzo(k)fluoranthene	10	UG/L	U	U_LAB	U
CST4:085223835-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Chrysene	10	UG/L	U	U_LAB	U
CST4:085223935-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Nitrophenol[4-]	10	UG/L	U	U_LAB	U
CST4:085224035-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Bromophenyl-phenylether[4-]	10	UG/L	U	U_LAB	U
CST4:085224135-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Dimethylphenol[2,4-]	10	UG/L	U	U_LAB	U
CST4:085224235-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Dichlorobenzene[1,4-]	10	UG/L	U	U_LAB	U
CST4:085224335-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Oxybis(1-chloropropane)[2,2	10	UG/L	U	U_LAB	U
CST4:085224435-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Chloroaniline[4-]	10	UG/L	U	U_LAB	U
CST4:085224535-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Dichlorophenol[2,4-]	10	UG/L	U	U_LAB	U
CST4:085224635-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Trichlorobenzene[1,2,4-]	10	UG/L	U	U_LAB	U
CST4:085224735-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Anthracene	10	UG/L	U	U_LAB	U
CST4:085224835-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Hexachlorobenzene	10	UG/L	U	U_LAB	U
CST4:085224935-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Di-n-octylphthalate	10	UG/L	U	U_LAB	U
CST4:085225035-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Bis(2-ethylhexyl)phthalate	10	UG/L	U	U_LAB	U
CST4:085225135-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Bis(2-chloroethoxy)methane	10	UG/L	U	U_LAB	U
CST4:085225235-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Bis(2-chloroethyl)ether	10	UG/L	U	U_LAB	U
CST4:085225335-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Nitrosodimethylamine[N-]	10	UG/L	U	U_LAB	U
CST4:085225435-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Aniline	10	UG/L	U	U_LAB	U
CST4:085225535-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Nitroso-di-n-propylamine[N-]	10	UG/L	U	U_LAB	U
CST4:085225635-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Dinitrotoluene[2,6-]	10	UG/L	U	U_LAB	U
CST4:085225735-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Chloro-3-methylphenol[4-]	10	UG/L	U	U_LAB	U
CST4:085225835-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Benzo(a)anthracene	10	UG/L	U	U_LAB	U
CST4:085225935-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Dichlorobenzene[1,3-]	10	UG/L	U	U_LAB	U
CST4:085226035-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Dibenz(a,h)anthracene	10	UG/L	U	U_LAB	U
CST4:085226135-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Nitroaniline[2-]	10	UG/L	U	U_LAB	U
CST4:085226235-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Trichlorophenol[2,4,6-]	10	UG/L	U	U_LAB	U
CST4:085226335-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Pentachlorophenol	10	UG/L	U	U_LAB	U
CST4:085226435-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Hexachlorobutadiene	10	UG/L	U	U_LAB	U
CST4:085226535-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Fluorene	10	UG/L	U	U_LAB	U
CST4:085226635-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Nitrosodiphenylamine[N-]	10	UG/L	U	U_LAB	U
CST4:085226735-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Butylbenzylphthalate	10	UG/L	U	U_LAB	U
CST4:085226835-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Phenanthrene	10	UG/L	U	U_LAB	U
CST4:085226935-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Nitroaniline[3-]	10	UG/L	U	U_LAB	U
CST4:085227035-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAR1465	4/20/94	W	NA	N	UF	FR	QC	17286	5/13/94	ANTHONY J. LOMBARD	SVOC	Nitrobenzene	10	UG/L	U	U_LAB	U
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

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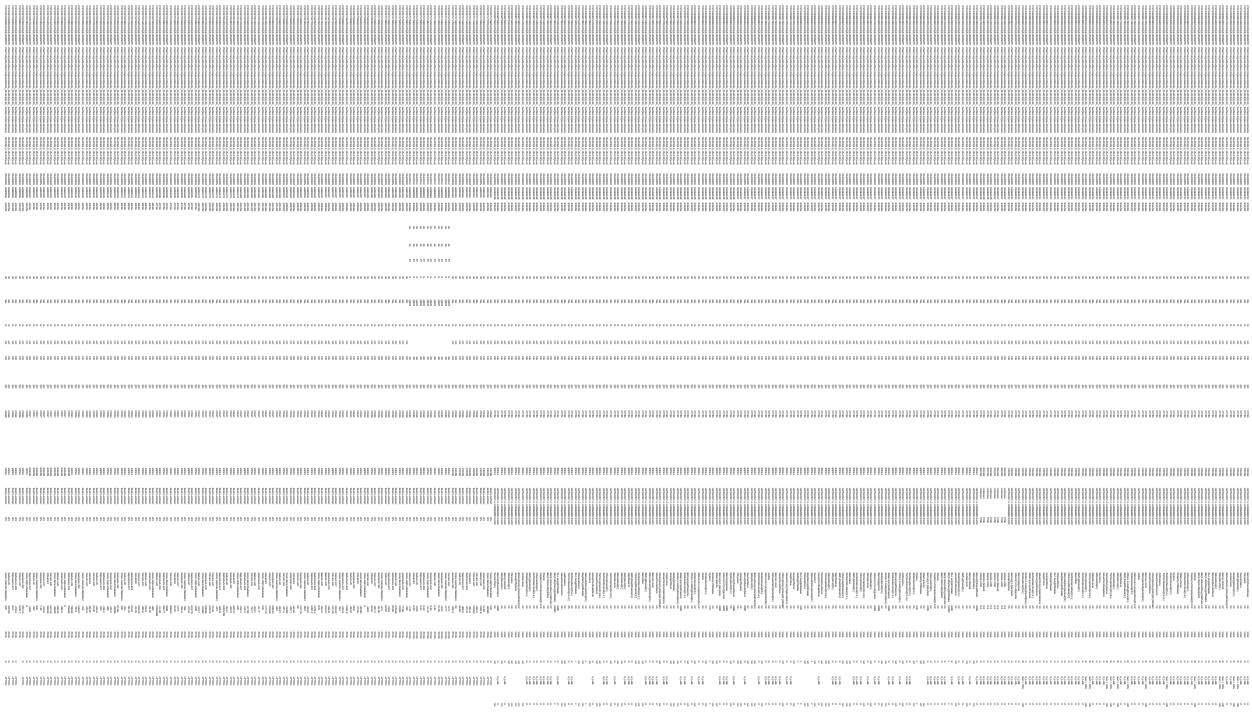
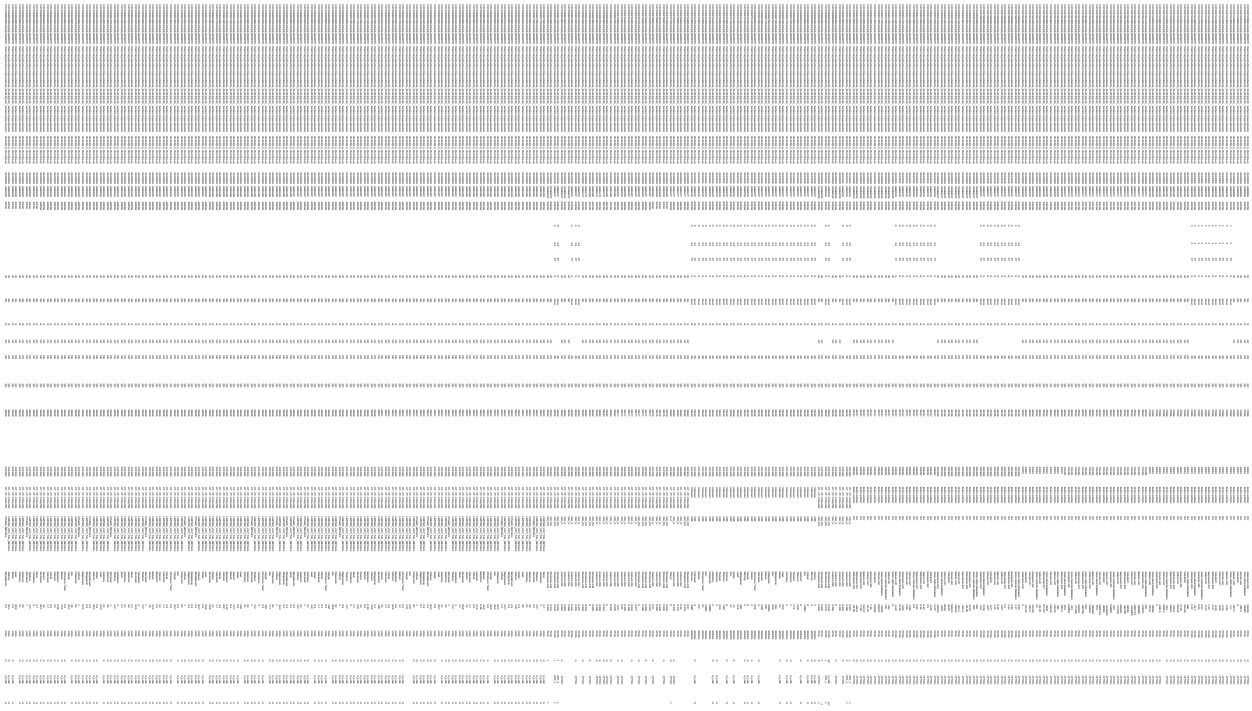
CST4:085726035-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1506	5/3/94	W	NA	N	UF	FR	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Pyrene	10	UG/L	U	U_LAB	U
CST4:085726135-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1506	5/3/94	W	NA	N	UF	FR	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Dinitrotoluene[2,4-]	10	UG/L	U	U_LAB	U
CST4:085726235-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1506	5/3/94	W	NA	N	UF	FR	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Dichlorophenol[2,4-]	10	UG/L	U	U_LAB	U
CST4:085726335-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1506	5/3/94	W	NA	N	UF	FR	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Trichlorobenzene[1,2,4-]	10	UG/L	U	U_LAB	U
CST4:085726435-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1506	5/3/94	W	NA	N	UF	FR	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Anthracene	10	UG/L	U	U_LAB	U
CST4:085726535-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1506	5/3/94	W	NA	N	UF	FR	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Hexachlorobenzene	10	UG/L	UJ	U_LAB	UJ
CST4:085726635-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1506	5/3/94	W	NA	N	UF	FR	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Di-n-octylphthalate	10	UG/L	U	U_LAB	U
CST4:085726735-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1506	5/3/94	W	NA	N	UF	FR	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Bis(2-ethylhexyl)phthalate	10	UG/L	U	U_LAB	U
CST4:085726835-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1506	5/3/94	W	NA	N	UF	FR	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Azobenzene	10	UG/L	U	U_LAB	U
CST4:085726935-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1506	5/3/94	W	NA	N	UF	FR	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Nitroaniline[4-]	26	UG/L	U	U_LAB	U
CST4:085727035-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1506	5/3/94	W	NA	N	UF	FR	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Acenaphthylene	10	UG/L	U	U_LAB	U
CST4:085727135-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Benzo(b)fluoranthene	11	UG/L	U	U_LAB	U
CST4:085727235-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Fluoranthene	11	UG/L	U	U_LAB	U
CST4:085727335-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Acenaphthylene	11	UG/L	U	U_LAB	U
CST4:085727435-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Nitroaniline[4-]	26	UG/L	U	U_LAB	U
CST4:085727535-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Benzyl Alcohol	26	UG/L	U	U_LAB	U
CST4:085727635-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Nitrophenol[4-]	26	UG/L	U	U_LAB	U
CST4:085727735-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Bis(2-chloroethyl)ether	11	UG/L	U	U_LAB	U
CST4:085727835-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Phenol	11	UG/L	U	U_LAB	U
CST4:085727935-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Oxybis(1-chloropropane)[2,2	11	UG/L	U	U_LAB	U
CST4:085728035-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Chloroaniline[4-]	26	UG/L	U	U_LAB	U
CST4:085728135-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Dichlorobenzene[1,4-]	11	UG/L	U	U_LAB	U
CST4:085728235-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Methylphenol[4-]	11	UG/L	U	U_LAB	U
CST4:085728335-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Dimethylphenol[2,4-]	11	UG/L	U	U_LAB	U
CST4:085728435-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Azobenzene	11	UG/L	U	U_LAB	U
CST4:085728535-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Dinitro-2-methylphenol[4,6-]	26	UG/L	U	U_LAB	U
CST4:085728635-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Dinitrophenol[2,4-]	26	UG/L	U	U_LAB	U
CST4:085728735-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Benzo(a)pyrene	11	UG/L	U	U_LAB	U
CST4:085728835-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Indeno(1,2,3-cd)pyrene	11	UG/L	U	U_LAB	U
CST4:085728935-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Benzo(g,h,i)perylene	11	UG/L	U	U_LAB	U
CST4:085729035-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Dibenzofuran	11	UG/L	U	U_LAB	U
CST4:085729135-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Dimethyl Phthalate	11	UG/L	U	U_LAB	U
CST4:085729235-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Pyrene	11	UG/L	U	U_LAB	U
CST4:085729335-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Di-n-butylphthalate	11	UG/L	U	U_LAB	U
CST4:085729435-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Diethylphthalate	11	UG/L	U	U_LAB	U
CST4:085729535-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Acenaphthene	11	UG/L	U	U_LAB	U
CST4:085729635-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Isophorone	11	UG/L	U	U_LAB	U
CST4:085729735-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Hexachlorocyclopentadiene	11	UG/L	U	U_LAB	U
CST4:085729835-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Chlorophenyl-phenyl[4-] Ether	11	UG/L	U	U_LAB	U
CST4:085729935-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Hexachloroethane	11	UG/L	U	U_LAB	U
CST4:085730035-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Benzoic Acid	26	UG/L	U	U_LAB	U
CST4:085730135-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Nitroaniline[3-]	26	UG/L	U	U_LAB	U
CST4:085730235-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Nitrobenzene	11	UG/L	U	U_LAB	U
CST4:085730335-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Trichlorophenol[2,4,5-]	11	UG/L	U	U_LAB	U
CST4:085730435-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Chlorophenol[2-]	11	UG/L	U	U_LAB	U
CST4:085730535-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Dichlorobenzene[1,2-]	11	UG/L	U	U_LAB	U
CST4:085730635-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Methylphenol[2-]	11	UG/L	U	U_LAB	U
CST4:085730735-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Benzidine	26	UG/L	U	U_LAB	U
CST4:085730835-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Dichlorobenzidine[3,3'-]	11	UG/L	U	U_LAB	U
CST4:085730935-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Chloronaphthalene[2-]	11	UG/L	U	U_LAB	U
CST4:085731035-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Methylnaphthalene[2-]	11	UG/L	U	U_LAB	U
CST4:085731135-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Naphthalene	11	UG/L	U	U_LAB	U
CST4:085731235-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Nitrophenol[2-]	11	UG/L	U	U_LAB	U
CST4:085731335-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Nitroaniline[2-]	26	UG/L	U	U_LAB	U
CST4:085731435-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Trichlorophenol[2,4,6-]	11	UG/L	U	U_LAB	U
CST4:085731535-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Pentachlorophenol	26	UG/L	U	U_LAB	U
CST4:085731635-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Hexachlorobutadiene	11	UG/L	U	U_LAB	U
CST4:085731735-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAB1508	5/3/94	W	NA	N	UF	FB	QC	17375	8/15/94	ROY F. WESTON, INC.	SVOC	Fluorene	11	UG/L	U	U_LAB	U





CST4:088850325-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1500	5/2/94	W	NA	N	UF	FR	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Manganese	1	UG/L	U	U_LAB	U
CST4:088850425-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1500	5/2/94	W	NA	N	UF	FR	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Magnesium	11.6	UG/L	U	U_LAB	U
CST4:088850525-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1500	5/2/94	W	NA	N	UF	FR	QC	19609	11/21/94	AT - FT. COLLINS	OTHER_METALS	Lithium	1	UG/L	U	U_LAB	U
CST4:088850625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1500	5/2/94	W	NA	N	UF	FR	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Potassium	92	UG/L	U	U_LAB	U
CST4:088850725-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1500	5/2/94	W	NA	N	UF	FR	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Iron	43.8	UG/L	U	U_LAB	U
CST4:088850825-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1500	5/2/94	W	NA	N	UF	FR	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Copper	25.9	UG/L	J	CST_J	J
CST4:088850925-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1500	5/2/94	W	NA	N	UF	FR	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Chromium, Total	5.5	UG/L	U	U_LAB	U
CST4:088851025-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1500	5/2/94	W	NA	N	UF	FR	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Barium	10.3	UG/L	U	U_LAB	U
CST4:088851125-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1500	5/2/94	W	NA	N	UF	FR	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Beryllium	0.72	UG/L	U	U_LAB	U
CST4:088851225-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1500	5/2/94	W	NA	N	UF	FR	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Calcium	29.2	UG/L	U	U_LAB	U
CST4:088851325-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1500	5/2/94	W	NA	N	UF	FR	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Cobalt	3.5	UG/L	U	U_LAB	U
CST4:088851425-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1500	5/2/94	W	NA	N	UF	FR	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Cadmium	1.7	UG/L	U	U_LAB	U
CST4:088851525-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1500	5/2/94	W	NA	N	UF	FR	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Arsenic	15	UG/L	U	U_LAB	U
CST4:088851625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1500	5/2/94	W	NA	N	UF	FR	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Aluminum	67.8	UG/L	U	U_LAB	U
CST4:088851725-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Silver	3.7	UG/L	U	U_LAB	U
CST4:088851825-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Vanadium	3	UG/L	U	U_LAB	U
CST4:088851925-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Manganese	1.2	UG/L	U	U_LAB	U
CST4:088852025-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Magnesium	9.2	UG/L	U	U_LAB	U
CST4:088852125-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	OTHER_METALS	Lithium	1	UG/L	U	U_LAB	U
CST4:088852225-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Potassium	92	UG/L	U	U_LAB	U
CST4:088852325-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Iron	106	UG/L			
CST4:088852425-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Copper	43.9	UG/L	J	CST_J	J
CST4:088852525-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Chromium, Total	5.5	UG/L	U	U_LAB	U
CST4:088852625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Cobalt	3.5	UG/L	U	U_LAB	U
CST4:088852725-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Thallium	117	UG/L	U	U_LAB	U
CST4:088852825-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	OTHER_METALS	Strontium	1	UG/L	U	U_LAB	U
CST4:088852925-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Selenium	33	UG/L	U	U_LAB	U
CST4:088853025-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Antimony	21	UG/L	U	U_LAB	U
CST4:088853125-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Lead	70.9	UG/L			
CST4:088853225-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Nickel	5.9	UG/L	U	U_LAB	U
CST4:088853325-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Sodium	35.3	UG/L	U	U_LAB	U
CST4:088853425-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	OTHER_METALS	Molybdenum	3.3	UG/L	U	U_LAB	U
CST4:088853525-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Arsenic	15	UG/L	U	U_LAB	U
CST4:088853625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Barium	10.5	UG/L	U	U_LAB	U
CST4:088853725-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Beryllium	0.78	UG/L	U	U_LAB	U
CST4:088853825-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Cadmium	1.7	UG/L	U	U_LAB	U
CST4:088853925-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Calcium	28.1	UG/L	U	U_LAB	U
CST4:088854025-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1505	5/2/94	W	NA	N	UF	FB	QC	19609	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Aluminum	62.7	UG/L	U	U_LAB	U
CST4:088854125-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-0000D	AAB1506	5/3/94	W	NA	N	UF	FR	QC	19610	11/21/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS	Silver	3.7	UG/L	U	U_LAB	U
[illegible]																						

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST4:0899541	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Iron	15800	MG/KG											
CST4:0899542	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Thallium	0.88	MG/KG	U	U_LAB	U								
CST4:0899543	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Selenium	0.86	MG/KG	U	U_LAB	U								
CST4:0899544	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Antimony	9.5	MG/KG	U	U_LAB	U								
CST4:0899545	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Lead	165	MG/KG											
CST4:0899546	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Nickel	22.2	MG/KG											
CST4:0899547	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Sodium	63.2	MG/KG	U	U_LAB	U								
CST4:0899548	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Manganese	256	MG/KG											
CST4:0899549	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Magnesium	5010	MG/KG											
CST4:0899550	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Calcium	25200	MG/KG											
CST4:0899551	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Beryllium	0.42	MG/KG	U	U_LAB	U								
CST4:0899552	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Barium	227	MG/KG											
CST4:0899553	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Arsenic	252	MG/KG											
CST4:0899554	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Aluminum	11100	MG/KG											
CST4:0899555	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Silver	1.9	MG/KG	UJ	U_LAB	UJ								
CST4:0899556	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Zinc	1120	MG/KG											
CST4:0899557	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Vanadium	42.5	MG/KG											
CST4:0899558	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Copper	65.5	MG/KG											
CST4:0899559	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Chromium, Total	44.6	MG/KG	J	CST_J	J								
CST4:0899560	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Cobalt	6.3	MG/KG	U	U_LAB	U								
CST4:0899561	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Cadmium	6.9	MG/KG											
CST4:0899562	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Mercury	0.25	MG/KG											
CST4:0899563	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20051			12/9/94	S-CUBED	TAL_METALS		Potassium	3150	MG/KG	R	CST	R								
CST4:0901769	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20155			1/11/95	QUANTERRA	ISO_U		Uranium-234	0.9299	PCI/G	J	CST_J	J								
CST4:0901770	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20155			1/11/95	QUANTERRA	ISO_U		Uranium-235	0.1235	PCI/G	J	CST_J	J								
CST4:0901771	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20155			1/11/95	QUANTERRA	ISO_U		Uranium-238	0.9157	PCI/G	J	CST_J	J								
CST4:0901778	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20155			1/11/95	QUANTERRA	ISO_PU		Plutonium-238	0.039	PCI/G											
CST4:0901779	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20155			1/11/95	QUANTERRA	ISO_PU		Plutonium-239	0.103	PCI/G											
CST4:0902506	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20583			1/25/95	Unknown	XRF		Potassium	21400	MG/KG											
CST4:0902507	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20583			1/13/95	Unknown	XRF		Mercury	10	MG/KG	U	U_LAB	U								
CST4:0902508	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20583			1/13/95	Unknown	XRF		Iron	22500	MG/KG											
CST4:0902509	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20583			1/13/95	Unknown	XRF		Copper	48	MG/KG											
CST4:0902510	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20583			1/13/95	Unknown	XRF		Chromium, Total	86	MG/KG											
CST4:0902511	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20583			1/13/95	Unknown	XRF		Cadmium	6	MG/KG											
CST4:0902512	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20583			1/13/95	Unknown	XRF		Calcium	34600	MG/KG											
CST4:0902513	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20583			1/13/95	Unknown	XRF		Barium	1080	MG/KG											
CST4:0902514	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20583			1/13/95	Unknown	XRF		Arsenic	157	MG/KG											
CST4:0902515	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20583			1/13/95	Unknown	XRF		Zinc	1040	MG/KG											
CST4:0902516	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20583			1/13/95	Unknown	XRF		Uranium	9	MG/KG											
CST4:0902517	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20583			1/13/95	Unknown	XRF		Lead	134	MG/KG											
CST4:0902518	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20583			1/13/95	Unknown	XRF		Antimony	14	MG/KG											
CST4:0902519	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20583			1/13/95	Unknown	XRF		Selenium	5	MG/KG	U	U_LAB	U								
CST4:0902520	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20583			1/13/95	Unknown	XRF		Titanium	2340	MG/KG											
CST4:0902521	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20583			1/13/95	Unknown	XRF		Thorium	8	MG/KG	U	U_LAB	U								
CST4:0902522	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20583			1/13/95	Unknown	XRF		Nickel	28	MG/KG	U	U_LAB	U								
CST4:0902523	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	20583			1/13/95	Unknown	XRF		Manganese	346	MG/KG											
CST4:0924704	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	21705			7/12/95	Brett Lockhart	RV		Gross Gamma Radiation	105.41	PCI/G											
CST4:0924705	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	21705			7/12/95	Brett Lockhart	RV		Water (Unbound)	0.87	%											
CST4:0924706	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	21705			7/13/95	Brett Lockhart	RV		Neptunium-237	-4.39	PCI/G	U	<3*TPU									
CST4:0924707	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	21705			7/12/95	Brett Lockhart	RV		Gross Alpha Radiation	11.07	PCI/G	U	<3*TPU									
CST4:0924708	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	21705			7/13/95	Brett Lockhart	RV		Barium-140	1.67	PCI/G	U	<3*TPU									
CST4:0924709	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	21705			7/13/95	Brett Lockhart	RV		Cerium-144	5.23	PCI/G	U	<3*TPU									
CST4:0924710	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	21705			7/12/95	Brett Lockhart	RV		Gross Beta Radiation	166.55	PCI/G	U	<3*TPU									
CST4:0924711	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	21705			7/13/95	Brett Lockhart	RV		Europium-152	0.66	PCI/G	U	<3*TPU									
CST4:0924712	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	21705			7/13/95	Brett Lockhart	RV		Cesium-137	185.59	PCI/G											
CST4:0924713	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	21705			7/13/95	Brett Lockhart	RV		Cobalt-60	14.15	PCI/G											
CST4:0924714	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	21705			7/13/95	Brett Lockhart	RV		Americium-241	-2.21	PCI/G	U	<3*TPU									
CST4:0924715	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	21705			7/13/95	Brett Lockhart	RV		Ruthenium-106	-2.74	PCI/G	U	<3*TPU									
CST4:0924716	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	21705			7/13/95	Brett Lockhart	RV		Sodium-22	1.89	PCI/G	U	<3*TPU									
CST4:0924717	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_PE	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-0000D	AAC1125	11/4/94				S	NA	N		PE	PE	21705			7/12/95	Brett Lockhart	RV		Tritium	0	PCI/G	U	<3*TPU									

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_4
CST4:0848742	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17188			5/22/94	AT - FT. COLLINS	H-3		Tritium	0.11627	PCI/G											
CST4:0848743	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N		NA	INV	17188			5/22/94	AT - FT. COLLINS	H-3		Tritium	0.57253	PCI/G											
CST4:0848744	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0963	3/21/94	38	39	FT	S	QBT3	N		NA	INV	17188			5/22/94	AT - FT. COLLINS	H-3		Tritium	0.19619	PCI/G											
CST4:0848747	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17188			5/22/94	AT - FT. COLLINS	ISO_PU		Plutonium-238	0.011	PCI/G	U	<2*TPU									
CST4:0848748	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17188			5/22/94	AT - FT. COLLINS	ISO_PU		Plutonium-239	0.011	PCI/G	U	<2*TPU									
CST4:0848749	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N		NA	INV	17188			5/22/94	AT - FT. COLLINS	ISO_PU		Plutonium-238	0.025	PCI/G	U	<2*TPU									
CST4:0848750	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N		NA	INV	17188			5/22/94	AT - FT. COLLINS	ISO_PU		Plutonium-239	0.099	PCI/G											
CST4:0848751	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0963	3/21/94	38	39	FT	S	QBT3	N		NA	INV	17188			5/22/94	AT - FT. COLLINS	ISO_PU		Plutonium-238	0.007	PCI/G	U	<2*TPU									
CST4:0848752	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0963	3/21/94	38	39	FT	S	QBT3	N		NA	INV	17188			5/22/94	AT - FT. COLLINS	ISO_PU		Plutonium-239	0.001	PCI/G	U	<2*TPU									
CST4:0848757	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17188			5/22/94	AT - FT. COLLINS	ISO_U		Uranium-234	0.676	PCI/G											
CST4:0848758	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17188			5/22/94	AT - FT. COLLINS	ISO_U		Uranium-238	0.689	PCI/G											
CST4:0848759	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17188			5/22/94	AT - FT. COLLINS	ISO_U		Uranium-235	0.027	PCI/G											
CST4:0848760	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N		NA	INV	17188			5/22/94	AT - FT. COLLINS	ISO_U		Uranium-234	1.005	PCI/G											
CST4:0848761	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N		NA	INV	17188			5/22/94	AT - FT. COLLINS	ISO_U		Uranium-235	0.05	PCI/G											
CST4:0848762	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N		NA	INV	17188			5/22/94	AT - FT. COLLINS	ISO_U		Uranium-238	1.014	PCI/G											
CST4:0848763	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0963	3/21/94	38	39	FT	S	QBT3	N		NA	INV	17188			5/22/94	AT - FT. COLLINS	ISO_U		Uranium-234	0.755	PCI/G											
CST4:0848764	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0963	3/21/94	38	39	FT	S	QBT3	N		NA	INV	17188			5/22/94	AT - FT. COLLINS	ISO_U		Uranium-238	0.743	PCI/G											
CST4:0848765	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0963	3/21/94	38	39	FT	S	QBT3	N		NA	INV	17188			5/22/94	AT - FT. COLLINS	ISO_U		Uranium-235	0.032	PCI/G											
CST4:0851836	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0964	4/1/94	90	95	FT	S	QBT3	N		NA	INV	17247			5/27/94	AT - FT. COLLINS	ISO_U		Uranium-234	0.932	PCI/G	J	CST_J	J								
CST4:0851837	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0964	4/1/94	90	95	FT	S	QBT3	N		NA	INV	17247			5/27/94	AT - FT. COLLINS	ISO_U		Uranium-238	0.889	PCI/G	J	CST_J	J								
CST4:0851838	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0964	4/1/94	90	95	FT	S	QBT3	N		NA	INV	17247			5/27/94	AT - FT. COLLINS	ISO_U		Uranium-235	0.065	PCI/G	J	CST_J	J								
CST4:0851839	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0965	4/1/94	95	100	FT	S	QBT2	N		NA	INV	17247			5/27/94	AT - FT. COLLINS	ISO_U		Uranium-234	0.718	PCI/G	J	CST_J	J								
CST4:0851840	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0965	4/1/94	95	100	FT	S	QBT2	N		NA	INV	17247			5/27/94	AT - FT. COLLINS	ISO_U		Uranium-235	0.036	PCI/G	J	CST_J	J								
CST4:0851841	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0965	4/1/94	95	100	FT	S	QBT2	N		NA	INV	17247			5/27/94	AT - FT. COLLINS	ISO_U		Uranium-238	0.752	PCI/G	J	CST_J	J								
CST4:0851863	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0964	4/1/94	90	95	FT	S	QBT3	N		NA	INV	17247			5/27/94	AT - FT. COLLINS	ISO_PU		Plutonium-238	0.02	PCI/G	U	<2*TPU									
CST4:0851864	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0964	4/1/94	90	95	FT	S	QBT3	N		NA	INV	17247			5/27/94	AT - FT. COLLINS	ISO_PU		Plutonium-239	0.007	PCI/G	U	<2*TPU									
CST4:0851865	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0965	4/1/94	95	100	FT	S	QBT2	N		NA	INV	17247			5/27/94	AT - FT. COLLINS	ISO_PU		Plutonium-238	0.002	PCI/G	U	<2*TPU									
CST4:0851866	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0965	4/1/94	95	100	FT	S	QBT2	N		NA	INV	17247			5/27/94	AT - FT. COLLINS	ISO_PU		Plutonium-239	0.001	PCI/G	U	<2*TPU									
CST4:0851888	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0964	4/1/94	90	95	FT	S	QBT3	N		NA	INV	17247			5/27/94	AT - FT. COLLINS	H-3		Tritium	0.00415	PCI/G											
CST4:0851889	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0965	4/1/94	95	100	FT	S	QBT2	N		NA	INV	17247			5/27/94	AT - FT. COLLINS	H-3		Tritium	0.00595	PCI/G											
CST4:0852809	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB0977	4/12/94	1	2	FT	S	ALLH	N		NA	INV	17295			5/27/94	AT - FT. COLLINS	ISO_PU		Plutonium-238	0.016	PCI/G	U	<2*TPU	U								
CST4:0852810	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB0977	4/12/94	1	2	FT	S	ALLH	N		NA	INV	17295			5/27/94	AT - FT. COLLINS	ISO_PU		Plutonium-239	0.016	PCI/G	U	<2*TPU									
CST4:0852811	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB0978	4/12/94	11	12	FT	S	QBT3	N		NA	INV	17295			5/27/94	AT - FT. COLLINS	ISO_PU		Plutonium-238	0.009	PCI/G	U	<2*TPU	U								
CST4:0852812	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB0978	4/12/94	11	12	FT	S	QBT3	N		NA	INV	17295			5/27/94	AT - FT. COLLINS	ISO_PU		Plutonium-239	0.007	PCI/G	U	<2*TPU									
CST4:0852813	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB0979	4/13/94	80	81	FT	S	QBT2	N		NA	INV	17295			5/27/94	AT - FT. COLLINS	ISO_PU		Plutonium-238	0.002	PCI/G	U	<2*TPU	U								
CST4:0852814	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB0979	4/13/94	80	81	FT	S	QBT2	N		NA	INV	17295			5/27/94	AT - FT. COLLINS	ISO_PU		Plutonium-239	0.001	PCI/G	U	<2*TPU									
CST4:0852815	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB0980	4/13/94	99	100	FT	S	QBT2	N		NA	INV	17295			5/27/94	AT - FT. COLLINS	ISO_PU		Plutonium-238	0.011	PCI/G	U	<2*TPU	U								
CST4:0852816	35-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB0980	4/13/94	99	100	FT	S	QBT2	N		NA	INV	17295			5/27/94	AT - FT. COLLINS	ISO_PU		Plutonium-239	0.009	PCI/G	U	<2*TPU									
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

CST4:090185805-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4282	10/31/94	0	0.5	FT	S	ALLH	N	NA	INV	20163			1/28/95	QUANTERRA	ISO_PU		Plutonium-239	0.0802	PCI/G					
CST4:090185905-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4283	10/31/94	6.5	7.5	FT	S	QBT3	N	NA	INV	20163			1/28/95	QUANTERRA	ISO_PU		Plutonium-238	0.0006	PCI/G	U	<3*TPU			
CST4:090186005-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4283	10/31/94	6.5	7.5	FT	S	QBT3	N	NA	INV	20163			1/28/95	QUANTERRA	ISO_PU		Plutonium-239	0.0103	PCI/G	U	<3*TPU			
CST4:090186135-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4284	10/31/94	14	15	FT	S	QBT3	N	NA	INV	20163			1/28/95	QUANTERRA	ISO_PU		Plutonium-238	0.0025	PCI/G	U	<3*TPU			
CST4:090186235-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4284	10/31/94	14	15	FT	S	QBT3	N	NA	INV	20163			1/28/95	QUANTERRA	ISO_PU		Plutonium-239	0.013	PCI/G	U	<3*TPU			
CST4:090186335-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4285	10/31/94	24	25	FT	S	QBT3	N	NA	INV	20163			1/28/95	QUANTERRA	ISO_PU		Plutonium-238	0.0013	PCI/G	U	<3*TPU			
CST4:090186435-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4285	10/31/94	24	25	FT	S	QBT3	N	NA	INV	20163			1/28/95	QUANTERRA	ISO_PU		Plutonium-239	0.0069	PCI/G	U	<3*TPU			
CST4:090186835-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4282	10/31/94	0	0.5	FT	S	ALLH	N	NA	INV	20163			1/28/95	QUANTERRA	H-3		Tritium	307	PCI/L					
CST4:090187035-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4284	10/31/94	14	15	FT	S	QBT3	N	NA	INV	20163			1/28/95	QUANTERRA	H-3		Tritium	3230	PCI/L					
CST4:090187135-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4285	10/31/94	24	25	FT	S	QBT3	N	NA	INV	20163			1/28/95	QUANTERRA	H-3		Tritium	1600	PCI/L					
CST4:090187235-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4282	10/31/94	0	0.5	FT	S	ALLH	N	NA	INV	20163			1/28/95	QUANTERRA	ISO_U		Uranium-234	0.5888	PCI/G	J	CST_J	J		
CST4:090187335-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4282	10/31/94	0	0.5	FT	S	ALLH	N	NA	INV	20163			1/28/95	QUANTERRA	ISO_U		Uranium-235	0.0443	PCI/G					
CST4:090187435-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4282	10/31/94	0	0.5	FT	S	ALLH	N	NA	INV	20163			1/28/95	QUANTERRA	ISO_U		Uranium-238	0.5714	PCI/G	J	CST_J	J		
CST4:090187535-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4283	10/31/94	6.5	7.5	FT	S	QBT3	N	NA	INV	20163			1/28/95	QUANTERRA	ISO_U		Uranium-234	0.5168	PCI/G	J	CST_J	J		
CST4:090187635-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4283	10/31/94	6.5	7.5	FT	S	QBT3	N	NA	INV	20163			1/28/95	QUANTERRA	ISO_U		Uranium-235	0.0488	PCI/G					
CST4:090187735-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4283	10/31/94	6.5	7.5	FT	S	QBT3	N	NA	INV	20163			1/28/95	QUANTERRA	ISO_U		Uranium-238	0.4625	PCI/G	J	CST_J	J		
CST4:090187835-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4284	10/31/94	14	15	FT	S	QBT3	N	NA	INV	20163			1/28/95	QUANTERRA	ISO_U		Uranium-234	0.6606	PCI/G	J	CST_J	J		
CST4:090187935-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4284	10/31/94	14	15	FT	S	QBT3	N	NA	INV	20163			1/28/95	QUANTERRA	ISO_U		Uranium-235	0.0471	PCI/G					
CST4:090188035-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4284	10/31/94	14	15	FT	S	QBT3	N	NA	INV	20163			1/28/95	QUANTERRA	ISO_U		Uranium-238	0.6123	PCI/G	J	CST_J	J		
CST4:090188135-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4285	10/31/94	24	25	FT	S	QBT3	N	NA	INV	20163			1/28/95	QUANTERRA	ISO_U		Uranium-234	0.6698	PCI/G	J	CST_J	J		
CST4:090188235-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4285	10/31/94	24	25	FT	S	QBT3	N	NA	INV	20163			1/28/95	QUANTERRA	ISO_U		Uranium-235	0.0433	PCI/G					
CST4:090188335-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4285	10/31/94	24	25	FT	S	QBT3	N	NA	INV	20163			1/28/95	QUANTERRA	ISO_U		Uranium-238	0.6837	PCI/G	J	CST_J	J		
CST4:090188935-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4283	10/31/94	6.5	7.5	FT	S	QBT3	N	NA	INV	20163			1/28/95	QUANTERRA	GAMMA_SPEC		Potassium-40	26.85	PCI/G					
CST4:090189135-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4283	10/31/94	6.5	7.5	FT	S	QBT3	N	NA	INV	20163			1/28/95	QUANTERRA	GAMMA_SPEC		Thorium-234	1.648	PCI/G					
CST4:090189235-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4283	10/31/94	6.5	7.5	FT	S	QBT3	N	NA	INV	20163			1/28/95	QUANTERRA	GAMMA_SPEC		Lead-214	0.818	PCI/G					
CST4:090189335-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	AAB4283	10/31/94	6.5	7.5	FT	S	QBT3	N	NA	INV	20163			1/28/95	QUANTERRA	GAMMA_SPEC		Lead-212	1.244	PCI/G					
S:00383090 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	02	10/22/98	Paragon/ATI	H-3	1	Tritium	0.04	PCI/G	U	<3*TPU		U	R9b
S:00383093 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0038	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N		INV	4671R	9/25/98	02	10/22/98	Paragon/ATI	H-3	1	Tritium	0	PCI/G	U	<3*TPU		U	R9a
S:00383097 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N		INV	4671R	9/25/98	02	10/22/98	Paragon/ATI	H-3	1	Tritium	0.02	PCI/G	U	<3*TPU		U	R9a
S:00383100 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N		INV	4671R	9/25/98	02	10/22/98	Paragon/ATI	H-3	1	Tritium	0.02	PCI/G	U	<3*TPU		U	R9a
S:00383103 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0041	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N		INV	4671R	9/25/98	02	10/23/98	Paragon/ATI	H-3	1	Tritium	0.05	PCI/G				U	R9b
S:00383106 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0042	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N		INV	4671R	9/25/98	02	10/23/98	Paragon/ATI	H-3	1	Tritium	0.05	PCI/G				U	R9b
S:00383114 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00033	CAMO-98-0043	9/15/98 2:43:00 PM	0	0.984	FT	S	SED	N		INV	4671R	9/25/98	02	10/23/98	Paragon/ATI	H-3	1	Tritium	0	PCI/G	U	<3*TPU		U	R9a
S:00383118 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00033	CAMO-98-0044	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N		INV	4671R	9/25/98	02	10/23/98	Paragon/ATI	H-3	1	Tritium	0.02	PCI/G	U	<3*TPU		U	R9a
S:00383122 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00034	CAMO-98-0045	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N		INV	4671R	9/25/98	02	10/23/98	Paragon/ATI	H-3	1	Tritium	0.04	PCI/G	U	R9a		U	R9b
S:00383140 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/16/98	Paragon/ATI	AM-241	1	Americium-241	0.047	PCI/G			LT	U	R9b
S:00383145 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0038	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N		INV	4671R	9/25/98	01	10/16/98	Paragon/ATI	AM-241	1	Americium-241	0.113	PCI/G					
S:00383152 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N		INV	4671R	9/25/98	01	10/16/98	Paragon/ATI	AM-241	1	Americium-241	0.165	PCI/G					
S:00383160 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N		INV	4671R	9/25/98	01	10/16/98	Paragon/ATI	AM-241	1	Americium-241	0.046	PCI/G	U	<3*TPU	LT	U	R9b
S:00383169 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0041	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N		INV	4671R	9/25/98	01	10/16/98	Paragon/ATI	AM-241	1	Americium-241	0.312	PCI/G					
S:00383178 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0042	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N		INV	4671R	9/25/98	01	10/16/98	Paragon/ATI	AM-241	1	Americium-241	0.321	PCI/G					
S:00383185 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00033	CAMO-98-0043	9/15/98 2:43:00 PM	0	0.984	FT	S	SED	N		INV	4671R	9/25/98	01	10/16/98	Paragon/ATI	AM-241	1	Americium-241	0.029	PCI/G	U	<3*TPU	U		
S:00383192 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00033	CAMO-98-0044	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N		INV	4671R	9/25/98	01	10/16/98	Paragon/ATI	AM-241	1	Americium-241	0.198	PCI/G					
S:00383199 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00034	CAMO-98-0045	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N		INV	4671R	9/25/98	01	10/16/98	Paragon/ATI	AM-241	1	Americium-241	0.412	PCI/G					
S:00383228 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Cobalt-60	0.02	PCI/G	U	<3*TPU	U	U	R9a
S:00383233 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Cesium-134	-0.033	PCI/G	U	<3*TPU	U	U	R9a
S:00383236 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Cesium-137	1.39	PCI/G					
S:00383239 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Europium-152	0.13	PCI/G	U	<3*TPU	U		
S:00383242 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Mercury-203	-0.02	PCI/G	U	<3*TPU	U	U	R9a
S:00383248 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Potassium-40	23.6	PCI/G					
S:00383251 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Lanthanum-140	-32	PCI/G	U	<3*TPU	U		R9a
S:00383255 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Manganese-54	-0.069	PCI/G	U	<3*TPU	U	U	R9a
S:00383258 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Sodium-22	0.044	PCI/G	U	<3*TPU	U		
S:00383262 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Neptunium-237	-0.58	PCI/G	U	<3*TPU	U	U	R9a
S:00383266 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Protactinium-231	3	PCI/G	U	<3*TPU	SI		
S:00383270 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Protactinium-233	-0.06	PCI/G	U	<3*TPU	U		R9a
S:00383272 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Protactinium-234M	-5	PCI/G	U	<3*TPU	U	U	R9a
S:00383276 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Lead-211	0.1	PCI/G	U	<3*TPU	U	U	R9a
S:00383280 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Lead-212	2.02	PCI/G					
S:00383283 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Lead-214	1.44	PCI/G					
S:00383287 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Radium-223	0.4	PCI/G	U	<3*TPU	U	U	R9a
S:00383290 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Radium-224	1.96	PCI/G	R	SI	SI		
S:00383294 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Radium-226	2.1	PCI/G	U	<3*TPU	SI		
S:00383298 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Radon-219	0.07	PCI/G	U	<3*TPU	U	U	R9a
S:00383302 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Ruthenium-106	0.27	PCI/G	U	<3*TPU	U		R9a
S:00383305 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Selenium-75	-0.028	PCI/G	U	<3*TPU	U	U	R9a
S:00383308 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Tin-113	-0.043	PCI/G	U	<3*TPU	U	U	R9a
S:00383313 35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMO-98-0037	9/15/98 2:10:00 PM	0	0.82	FT	S	SED	N		INV	4671R	9/25/98	01	10/23/98	Paragon/ATI	GAMMA_SPEC	1	Strontium-85	-0.14	PCI/G	U	<3*TPU	U	U	R9a

S:00386985	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02526	0435-97-0062	4/23/97	26.5	27.5	FT	S	QBT3	N	NA	INV	2084R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Radium-223	0.001	PCI/G	U	<3*TPU		U	R9a		
S:00386988	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02526	0435-97-0062	4/23/97	26.5	27.5	FT	S	QBT3	N	NA	INV	2084R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Radium-224	2.193	PCI/G	U	<3*TPU		U	R4		
S:00386991	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02526	0435-97-0062	4/23/97	26.5	27.5	FT	S	QBT3	N	NA	INV	2084R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Radium-226	2.28	PCI/G	U	<3*TPU	S	U	R4		
S:00386994	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02526	0435-97-0062	4/23/97	26.5	27.5	FT	S	QBT3	N	NA	INV	2084R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Radon-219	0.715	PCI/G	U	<3*TPU		U	R4		
S:00386998	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02526	0435-97-0062	4/23/97	26.5	27.5	FT	S	QBT3	N	NA	INV	2084R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Ruthenium-106	0.054	PCI/G	U	<3*TPU		U	R9a		
S:00387001	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02526	0435-97-0062	4/23/97	26.5	27.5	FT	S	QBT3	N	NA	INV	2084R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Selenium-75	-0.0296	PCI/G	U	<3*TPU		U	R9a		
S:00387004	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02526	0435-97-0062	4/23/97	26.5	27.5	FT	S	QBT3	N	NA	INV	2084R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Tin-113	0.0205	PCI/G	U	<3*TPU		U	R9a		
S:00387008	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02526	0435-97-0062	4/23/97	26.5	27.5	FT	S	QBT3	N	NA	INV	2084R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Strontium-85	-0.1206	PCI/G	U	<3*TPU		U	R9a		
S:00387012	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02526	0435-97-0062	4/23/97	26.5	27.5	FT	S	QBT3	N	NA	INV	2084R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Thorium-227	-2.923	PCI/G	U	<3*TPU		U	R9a		
S:00387016	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02526	0435-97-0062	4/23/97	26.5	27.5	FT	S	QBT3	N	NA	INV	2084R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Thorium-234	0.43	PCI/G	U	<3*TPU		U	R9a		
S:00387020	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02526	0435-97-0062	4/23/97	26.5	27.5	FT	S	QBT3	N	NA	INV	2084R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Thallium-208	0.4429	PCI/G							
S:00387022	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02526	0435-97-0062	4/23/97	26.5	27.5	FT	S	QBT3	N	NA	INV	2084R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Uranium-235	0.1014	PCI/G	U	<3*TPU		U	R4		
S:00387026	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02526	0435-97-0062	4/23/97	26.5	27.5	FT	S	QBT3	N	NA	INV	2084R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Yttrium-88	0.0613	PCI/G	U	<3*TPU		U	R9a		
S:00387029	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02526	0435-97-0062	4/23/97	26.5	27.5	FT	S	QBT3	N	NA	INV	2084R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Zinc-65	0.0675	PCI/G	U	<3*TPU		U	R4		
S:00387033	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Actinium-228	1.356	PCI/G							
S:00387036	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Americium-241	-0.072	PCI/G	U	<3*TPU		U	R9a		
S:00387040	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Annihilation Radiation	0.1569	PCI/G	U	<3*TPU		U	R4		
S:00387043	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Barium-140	0.501	PCI/G	U	<3*TPU		U	R4		
S:00387046	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Bismuth-211	1.038	PCI/G	U	<3*TPU	S	U	R4		
S:00387050	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Bismuth-212	1.36	PCI/G	U	<3*TPU		U	R9a		
S:00387053	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Bismuth-214	1.135	PCI/G							
S:00387056	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Cadmium-109	2.78	PCI/G	U	<3*TPU	S	U	R4		
S:00387059	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Cerium-139	-0.002	PCI/G	U	<3*TPU		U	R9a		
S:00387064	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Cerium-144	0.176	PCI/G	U	<3*TPU		U	R9a		
S:00387068	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Cobalt-57	-0.0026	PCI/G	U	<3*TPU		U	R9a		
S:00387073	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Cobalt-60	-0.0289	PCI/G	U	<3*TPU		U	R9a		
S:00387077	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Cesium-134	-0.0156	PCI/G	U	<3*TPU		U	R9a		
S:00387083	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Cesium-137	0.2435	PCI/G	U	<3*TPU					
S:00387086	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Europium-152	0	PCI/G	U	<3*TPU		U	R9a		
S:00387090	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Mercury-203	-0.0037	PCI/G	U	<3*TPU		U	R9a		
S:00387093	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Potassium-40	28.748	PCI/G							
S:00387096	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Lanthanum-140	-55.2673	PCI/G	U	<3*TPU		J	R8	U	R9a
S:00387100	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Manganese-54	0.0561	PCI/G	U	<3*TPU		U	R4		
S:00387106	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Sodium-22	0.0207	PCI/G	U	<3*TPU		U	R9a		
S:00387109	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Neptunium-237	0.794	PCI/G	U	<3*TPU	S	U	R4		
S:00387112	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Protactinium-231	1.185	PCI/G	U	<3*TPU		U	R4		
S:00387118	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Protactinium-233	-0.0873	PCI/G	U	<3*TPU		U	R9a		
S:00387124	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Protactinium-234M	10.43	PCI/G	U	<3*TPU		U	R4		
S:00387128	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Lead-211	0.959	PCI/G	U	<3*TPU		U	R4		
S:00387132	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Lead-212	1.485	PCI/G							
S:00387136	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Lead-214	0.864	PCI/G							
S:00387140	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Radium-223	1.088	PCI/G	U	<3*TPU		U	R4		
S:00387144	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Radium-224	2.072	PCI/G	U	<3*TPU		U	R4		
S:00387147	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Radium-226	1.45	PCI/G	U	<3*TPU	S	U	R4		
S:00387151	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Radon-219	-0.365	PCI/G	U	<3*TPU		U	R9a		
S:00387155	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Ruthenium-106	0.049	PCI/G	U	<3*TPU		U	R9a		
S:00387158	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	2086R	4/28/97	02	5/14/97	Paragon/ATI	GAMMA_SPEC	1	Selenium-75	0.0693	PCI/G	U	<3*TPU		U	R4		

S:00403468	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0046	4/28/97	19	20	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Uranium-235	0.112	PCI/G	U	<3*TPU		U	R4
S:00403472	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0046	4/28/97	19	20	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Yttrium-88	-0.0562	PCI/G	U	<3*TPU		U	R9a
S:00403475	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0046	4/28/97	19	20	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Zinc-65	0.02	PCI/G	U	<3*TPU		U	R9a
S:00403479	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Actinium-228	1.281	PCI/G	U	R4		U	R4
S:00403482	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Americium-241	-0.177	PCI/G	U	<3*TPU		U	R9a
S:00403486	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Annihilation Radiation	0.0688	PCI/G	U	<3*TPU		U	R9a
S:00403489	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Barium-140	-0.387	PCI/G	U	<3*TPU		U	R9a
S:00403492	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Bismuth-211	0	PCI/G	U	<3*TPU	NQ	U	R9a
S:00403496	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Bismuth-212	0.43	PCI/G	U	<3*TPU		U	R9a
S:00403500	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Bismuth-214	0.812	PCI/G					
S:00403502	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Cadmium-109	0.928	PCI/G	U	<3*TPU		U	R9a
S:00403507	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Cerium-139	0.0255	PCI/G	U	<3*TPU		U	R9a
S:00403510	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Cerium-144	-0.009	PCI/G	U	<3*TPU		U	R9a
S:00403514	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Cobalt-57	0.0088	PCI/G	U	<3*TPU		U	R9a
S:00403517	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Cobalt-60	-0.0952	PCI/G	U	<3*TPU		U	R9a
S:00403519	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Cesium-134	0.0127	PCI/G	U	<3*TPU		U	R9a
S:00403520	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Cesium-137	0.0033	PCI/G	U	<3*TPU		U	R9a
S:00403522	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Europium-152	0.012	PCI/G	U	<3*TPU		U	R9a
S:00403524	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Mercury-203	-0.0388	PCI/G	U	<3*TPU		U	R9a
S:00403526	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Potassium-40	28.86	PCI/G					
S:00403528	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Lanthanum-140	4.15	PCI/G	U	<3*TPU		U	R9a
S:00403530	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Manganese-54	-0.0072	PCI/G	U	<3*TPU		U	R9a
S:00403532	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Sodium-22	0.0033	PCI/G	U	<3*TPU		U	R9a
S:00403533	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Neptunium-237	-0.062	PCI/G	U	<3*TPU		U	R9a
S:00403535	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Protactinium-231	0.71	PCI/G	U	<3*TPU		U	R9a
S:00403538	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Protactinium-233	0.0361	PCI/G	U	<3*TPU		U	R9a
S:00403540	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Protactinium-234M	9.6	PCI/G	U	<3*TPU		U	R9a
S:00403542	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Lead-211	0.629	PCI/G	U	<3*TPU		U	R9a
S:00403544	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Lead-212	1.0634	PCI/G					
S:00403546	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Lead-214	0.961	PCI/G					
S:00403548	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Radium-223	0.387	PCI/G	U	<3*TPU		U	R9a
S:00403550	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Radium-224	0.54	PCI/G	U	R9a	NQ	U	R9a
S:00403553	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Radium-226	1.1	PCI/G	U	<3*TPU		U	R9a
S:00403555	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Radon-219	-0.452	PCI/G	U	<3*TPU		U	R9a
S:00403557	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Ruthenium-106	0.2	PCI/G	U	<3*TPU		U	R9a
S:00403559	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Selenium-75	-0.0158	PCI/G	U	<3*TPU		U	R9a
S:00403561	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Tin-113	-0.0157	PCI/G	U	<3*TPU		U	R9a
S:00403564	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Strontium-85	-0.0138	PCI/G	U	<3*TPU		U	R9a
S:00403566	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Thorium-227	-0.551	PCI/G	U	<3*TPU		U	R9a
S:00403568	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Thorium-234	0.385	PCI/G	U	<3*TPU		U	R9a
S:00403571	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Thallium-208	0.227	PCI/G	U	R4		U	R4
S:00403573	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Uranium-235	0.0151	PCI/G	U	<3*TPU		U	R9a
S:00403575	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Yttrium-88	0.0094	PCI/G	U	<3*TPU		U	R9a
S:00403577	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Zinc-65	-0.04	PCI/G	U	<3*TPU		U	R9a
S:00403579	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02311	0435-97-0049	4/28/97	13	14	FT	S	ALLH	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Actinium-228	0.89	PCI/G	U	R4		U	R4
S:00403582	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02311	0435-97-0049	4/28/97	13	14	FT	S	ALLH	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Americium-241	0.099	PCI/G	U	<3*TPU		U	R9a
S:00403584	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02311	0435-97-0049	4/28/97	13	14	FT	S	ALLH	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Annihilation Radiation	0.0917	PCI/G	U	<3*TPU		U	R9a
S:00403586	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02311	0435-97-0049	4/28/97	13	14	FT	S	ALLH	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Barium-140	-0.708	PCI/G	U	<3*TPU		U	R9a
S:00403588	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02311	0435-97-0049	4/28/97	13	14	FT	S	ALLH	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Bismuth-211	0	PCI/G	U	<3*TPU	NQ	U	R9a
S:00403591	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02311	0435-97-0049	4/28/97	13	14	FT	S	ALLH	N	NA	INV	3103R	5/2/97	02	5/30/97	ATI	GAMMA_SPEC	1	Bismuth-212	1.84	PCI/G	U	<3*TPU	*	U	R9a

S:00410016	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0075	4/30/97	3	4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Zinc-65	0.22	PCI/G	U	<2*TPU		U	R4
S:00410019	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Actinium-228	0.95	PCI/G	U	R4		U	R4
S:00410021	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Americium-241	0.006	PCI/G	U	<2*TPU		U	R9a
S:00410024	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Annihilation Radiation	0.1223	PCI/G	U	<2*TPU		U	R4
S:00410025	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Barium-140	-0.356	PCI/G	U	<2*TPU		U	R9a
S:00410028	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Bismuth-211	0	PCI/G	U	<2*TPU	NQ	U	R9a
S:00410030	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Bismuth-212	1.12	PCI/G	U	<2*TPU		U	R9a
S:00410032	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Bismuth-214	1.01	PCI/G					
S:00410034	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cadmium-109	2.917	PCI/G	U	R4	S	U	R4
S:00410036	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cerium-139	-0.0062	PCI/G	U	<2*TPU		U	R9a
S:00410039	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cerium-144	-0.084	PCI/G	U	<2*TPU		U	R9a
S:00410041	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cobalt-57	-0.0026	PCI/G	U	<2*TPU		U	R9a
S:00410043	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cobalt-60	-0.0195	PCI/G	U	<2*TPU		U	R9a
S:00410045	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cesium-134	-0.062	PCI/G	U	<2*TPU		U	R9a
S:00410047	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cesium-137	0.0587	PCI/G	U	<2*TPU		U	R4
S:00410049	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Europium-152	0.088	PCI/G	U	<2*TPU		U	R9a
S:00410052	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Mercury-203	-0.0884	PCI/G	U	<2*TPU		U	R9a
S:00410056	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Potassium-40	24.4	PCI/G					
S:00410057	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Lanthanum-140	-40.3	PCI/G	U	<2*TPU		U	R9a
S:00410060	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Manganese-54	0.0081	PCI/G	U	<2*TPU		U	R9a
S:00410064	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Sodium-22	0.0419	PCI/G	U	<2*TPU		U	R9a
S:00410066	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Neptunium-237	-0.629	PCI/G	U	<2*TPU		U	R9a
S:00410069	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Protactinium-231	2.03	PCI/G	U	<2*TPU		U	R4
S:00410072	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Protactinium-233	-0.0408	PCI/G	U	<2*TPU		U	R9a
S:00410075	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Protactinium-234M	1.62	PCI/G	U	<2*TPU		U	R9a
S:00410078	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Lead-211	-0.78	PCI/G	U	<2*TPU		U	R9a
S:00410081	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Lead-212	1.2499	PCI/G					
S:00410083	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Lead-214	0.7851	PCI/G					
S:00410085	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Radium-223	0.269	PCI/G	U	<2*TPU		U	R9a
S:00410087	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Radium-224	2.384	PCI/G	U	R4	NQ	U	R4
S:00410089	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Radium-226	1.99	PCI/G	U	<2*TPU		U	R4
S:00410091	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Radon-219	0.319	PCI/G	U	<2*TPU		U	R9a
S:00410093	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Ruthenium-106	-0.043	PCI/G	U	<2*TPU		U	R9a
S:00410095	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Selenium-75	0.033	PCI/G	U	<2*TPU		U	R9a
S:00410097	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Tin-113	-0.0273	PCI/G	U	<2*TPU		U	R9a
S:00410099	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Strontium-85	-0.024	PCI/G	U	<2*TPU		U	R9a
S:00410103	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Thorium-227	-0.478	PCI/G	U	<2*TPU		U	R9a
S:00410106	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Thorium-234	-0.88	PCI/G	U	<2*TPU		U	R9a
S:00410108	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Thallium-208	0.4113	PCI/G	U	R4		U	R4
S:00410111	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Uranium-235	0.0665	PCI/G	U	<2*TPU		U	R9a
S:00410114	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Yttrium-88	-0.0207	PCI/G	U	<2*TPU		U	R9a
S:00410116	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Zinc-65	0.003	PCI/G	U	<2*TPU		U	R9a
S:00410118	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Actinium-228	1.424	PCI/G					
S:00410120	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Americium-241	0.091	PCI/G	U	<2*TPU		U	R9a
S:00410121	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Annihilation Radiation	0.1495	PCI/G	U	R4		U	R4
S:00410124	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Barium-140	0.369	PCI/G	U	<2*TPU		U	R9a
S:00410127	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Bismuth-211	0.662	PCI/G	U	<2*TPU	S		
S:00410129	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Bismuth-212	2.01	PCI/G	U	<2*TPU	*	U	R4
S:00410132	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Bismuth-214	0.6886	PCI/G	U	R4		U	R4
S:00410135	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cadmium-109	2.725	PCI/G	U	<2*TPU	S	U	R4
S:00410137	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cerium-139	0.0106	PCI/G	U	<2*TPU		U	R9a
S:00410139	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cerium-144	-0.064	PCI/G	U	<2*TPU		U	R9a
S:00410142	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cobalt-57	-0.0149	PCI/G	U	<2*TPU		U	R9a
S:00410147	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cobalt-60	0.0558	PCI/G	U	<2*TPU		U	R9a
S:00410151	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cesium-134	0.0485	PCI/G	U	<2*TPU		U	R9a
S:00410154	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cesium-137	0.019	PCI/G	U	<2*TPU		U	R9a
S:00410158	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Europium-152	0.052	PCI/G	U	<2*TPU		U	R9a
S:00410161	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Mercury-203	-0.0241	PCI/G	U	<2*TPU		U	R9a
S:00410165	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Potassium-40	29.33	PCI/G					
S:00410167	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Lanthanum-140	6.66	PCI/G	U	<2*TPU		U	R9a
S:00410171	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Manganese-54	-0.0491	PCI/G	U	<2*TPU		U	R9a
S:00410176	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Sodium-22	-0.037	PCI/G	U	<2*TPU		U	R9a
S:00410181	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Neptunium-237	0.77	PCI/G	U	<2*TPU	S	U	R4
S:00410185	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Protactinium-231	0.782	PCI/G	U	<2*TPU		U	R9a
S:00410190	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Protactinium-233	0.0178	PCI/G	U	<2*TPU		U	R9a
S:00410194	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Protactinium-234M	-3.73	PCI/G	U	<2*TPU		U	R9a
S:00410200	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Lead-211	-0.156	PCI/G	U	<2*TPU		U	R9a
S:00410204	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Lead-212	1.22	PCI/G					
S:00410208	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Lead-214	0.7958	PCI/G					
S:00410211	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Radium-223	0.073	PCI/G	U	<2*TPU		U	R9a
S:00410216	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Radium-224	1.564	PCI/G	U	<2*TPU		U	R4
S:00410220	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Radium-226	1.86	PCI/G	U	R4	S	U	R4
S:00410225	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Radon-219	0.045	PCI/G	U	<2*TPU		U	R9a
S:00410230	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Ruthenium-106	0.171	PCI/G	U	<2*TPU		U	R9a
S:00410234	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Selenium-75	-0.0093	PCI/G	U	<2*TPU		U	R9a
S:00410239	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Tin-113	0.0182	PCI/G	U	<2*TPU		U	R9a
S:00410243	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Strontium-85	-0.0166	PCI/G	U	<2*TPU		U	R9a
S:00410247	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Thorium-227	-2.45	PCI/G	U	<2*TPU		U	R9a
S:00410254	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Thorium-234	-2.01	PCI/G	U	<2*TPU		U	R9a
S:00410258	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Thallium-208	0.3918	PCI/G	U	R9a		U	R9a
S:00410264	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Uranium-235	0.077	PCI/G	U	<2*TPU		U	R9a
S:00410268	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Yttrium-88	-0.0487	PCI/G	U	<2*TPU		U	R9a
S:00410275	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Zinc-65	-0.148	PCI/G	U	<2*TPU		U	R9a
S:00410279	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Actinium-228	1.564	PCI/G					
S:00410283	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Americium-241	0.351	PCI/G	U	<2*TPU		U	R4
S:00410287	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Annihilation Radiation	0.0431	PCI/G	U	<2*TPU		U	R9a
S:00410294	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Barium-140	0	PCI/G	U	<2*TPU	NQ	U	R9a
S:00410298	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Bismuth-211	0.454	PCI/G	U	<2*TPU			
S:00410304	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Bismuth-212	0.262	PCI/G	U	<2*TPU		U	R9a
S:00410308	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Bismuth-214	0.9514	PCI/G					
S:00410312	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cadmium-109	-0.002	PCI/G	U	<2*TPU		U	R9a
S:00410316	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cerium-139	0	PCI/G	U	<2*TPU		U	R9a
S:00410320	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cerium-144	0	PCI/G	U	<2*TPU		U	R9a
S:00410325	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cobalt-57	0	PCI/G	U	<2*TPU		U	R9a
S:00410329	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cobalt-60	0.0086	PCI/G	U	<2*TPU		U	R9a
S:00410333	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cesium-134	0.001	PCI/G	U	<2*TPU		U	R9a
S:00410338	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cesium-137	0.0348	PCI/G	U	<2*TPU		U	R9a
S:00410341	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Europium-152	-0.02	PCI/G	U	<2*TPU		U	R9a
S:00410345	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Mercury-203	0	PCI/G	U	<2*TPU		U	R9a
S:00410348	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Potassium-40	26.88	PCI/G					
S:00410351	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Lanthanum-140	0	PCI/G	U	<2*TPU	NQ	U	R9a
S:00410355	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Manganese-54	0	PCI/G	U	<2*TPU	NQ	U	R9a
S:00410359	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Sodium-22	-0.004	PCI/G	U	<2*TPU		U	R9a
S:00410361	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Neptunium-237	0.554	PCI/G	U	<2*TPU	S	U	R4
S:00410363	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Protactinium-231	0.86	PCI/G	U	<2*TPU		U	R9a
S:00410365	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Protactinium-233	0.0283	PCI/G	U	<2*TPU		U	R9a
S:00410368	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Protactinium-234M	1.45	PCI/G	U	<2*TPU		U	R9a
S:00410369	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Lead-211	-0.516	PCI/G	U	<2*TPU		U	R9a
S:00410370	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Lead-212	1.3827	PCI/G					
S:00410371	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Lead-214	0.8999	PCI/G					
S:00410372	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Radium-223	-0.474	PCI/G	U	<2*TPU		U	R9a
S:00410373	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Radium-224	2.713	PCI/G	U	<2*TPU	S	U	R4
S:00410374	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Radium-226	2.33	PCI/G	U	<2*TPU	S	U	R4
S:00410377	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Radon-219	0.538	PCI/G	U	<2*TPU		U	R4
S:00410379	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Ruthenium-106	0	PCI/G	U	<2*TPU	NQ	U	R9a
S:00410381	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Selenium-75	0	PCI/G	U	<2*TPU		U	R9a
S:00410383	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Tin-113	0	PCI/G	U	<2*TPU		U	R9a
S:00410386	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Strontium-85	0	PCI/G	U	<2*TPU		U	R9a
S:00410388	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Thorium-227	-0.218	PCI/G	U	<2*TPU		U	R9a
S:00410391	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Thorium-234	-0.75	PCI/G	U	<2*TPU		U	R9a
S:00410393	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Thallium-208	0.2859	PCI/G	U	R4		U	R4
S:00410395	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Uranium-235	0.0269	PCI/G	U	<2*TPU		U	R9a
S:00410397	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Yttrium-88	0	PCI/G	U	<2*TPU		U	R9a
S:00410400	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Zinc-65	0	PCI/G	U	<2*TPU	NQ	U	R9a
S:00410519	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Actinium-228	1.192	PCI/G	U	R4		U	R4
S:00410522	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Americium-241	-0.12	PCI/G	U	<2*TPU		U	R9a
S:00410525	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Annihilation Radiation	0.0556	PCI/G	U	<2*TPU		U	R9a
S:00410527	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Barium-140	-0.344	PCI/G	U	<2*TPU		U	R9a
S:00410530	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Bismuth-211	0	PCI/G	U	<2*TPU	NQ	U	R9a
S:00410532	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Bismuth-212	0.65	PCI/G	U	<2*TPU		U	R9a
S:00410535	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Bismuth-214	1.02	PCI/G					
S:00410538	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cadmium-109	1.095	PCI/G	U	<2*TPU		U	R9a
S:00410542	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cerium-139	0.029	PCI/G	U	<2*TPU		U	R9a
S:00410546	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cerium-144	0.163	PCI/G	U	<2*TPU		U	R9a
S:00410549	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cobalt-57	0.032	PCI/G	U	<2*TPU		U	R9a
S:00410552	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cobalt-60	0.0204	PCI/G	U	<2*TPU		U	R9a
S:00410556	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cesium-134	-0.0185	PCI/G	U	<2*TPU		U	R9a
S:00410559	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Cesium-137	0	PCI/G	U	<2*TPU		U	R9a
S:00410564	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Europium-152	-0.044	PCI/G	U	<2*TPU		U	R9a
S:00410567	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Mercury-203	0.0542	PCI/G	U	<2*TPU		U	R4
S:00410572	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Potassium-40	30.67	PCI/G					
S:00410575	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Lanthanum-140	9.34	PCI/G	U	<2*TPU		U	R9a
S:00410579	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Manganese-54	0.0163	PCI/G	U	<2*TPU		U	R9a
S:00410581	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Sodium-22	0.0811	PCI/G	U	<2*TPU		U	R4
S:00410584	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Neptunium-237	-0.459	PCI/G	U	<2*TPU		U	R9a
S:00410588	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Protactinium-231	1.22	PCI/G	U	<2*TPU		U	R4
S:00410592	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Protactinium-233	0.065	PCI/G	U	<2*TPU		U	R9a
S:00410596	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Protactinium-234M	1.25	PCI/G	U	<2*TPU		U	R9a
S:00410599	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Lead-211	1.24	PCI/G	U	<2*TPU			
S:00410600	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Lead-212	1.53	PCI/G	U	R9a		U	R9a
S:00410604	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Lead-214	1.2956	PCI/G					
S:00410606	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Radium-223	-0.151	PCI/G	U	<2*TPU		U	R9a
S:00410610	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Radium-224	2.421	PCI/G	U	<2*TPU		U	R4
S:00410613	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Radium-226	2.42	PCI/G	U	<2*TPU	S	U	R4
S:00410616	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Radon-219	-0.065	PCI/G	U	<2*TPU		U	R9a
S:00410620	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Ruthenium-106	0.054	PCI/G	U	<2*TPU		U	R9a
S:00410623	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Selenium-75	0.079	PCI/G	U	<2*TPU		U	R4
S:00410626	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Tin-113	0.0377	PCI/G	U	<2*TPU		U	R9a
S:00410629	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Strontium-85	-0.1071	PCI/G	U	<2*TPU		U	R9a
S:00410632	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Thorium-227	-0.59	PCI/G	U	<2*TPU		U	R9a
S:00410637	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Thorium-234	-3.79	PCI/G	U	<2*TPU		U	R9a
S:00410640	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Thallium-208	0.4501	PCI/G	U	R4		U	R4
S:00410644	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Uranium-235	0.1397	PCI/G	U	R4		U	R4
S:00410647	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Yttrium-88	-0.008	PCI/G	U	<2*TPU		U	R9a
S:00410650	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/29/97	ATI	GAMMA_SPEC	1	Zinc-65	0.109	PCI/G	U	<2*TPU		U	R9a
S:00410909	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0075	4/30/97	3	4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/24/97	ATI	ISO_PU	1	Plutonium-238	0	PCI/G	U	<2*TPU		U	R9a
S:00410913	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0075	4/30/97	3	4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/24/97	ATI	ISO_PU	1	Plutonium-239	0.3423	PCI/G				U	R9b
S:00410923	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/24/97	ATI	ISO_PU	1	Plutonium-238	0	PCI/G	U	<2*TPU		U	R10a
S:00410927	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/24/97	ATI	ISO_PU	1	Plutonium-239	0.0133	PCI/G	U	<2*TPU		U	R10a
S:00410935	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/24/97	ATI	ISO_PU	1	Plutonium-238	0	PCI/G	U	<2*TPU		U	R10a
S:00410939	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/24/97	ATI	ISO_PU	1	Plutonium-239	0.0089	PCI/G	U	<2*TPU		U	R10a
S:00410949	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/24/97	ATI	ISO_PU	1	Plutonium-238	-0.002	PCI/G	U	<2*TPU		U	R10a
S:00410953	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/24/97	ATI	ISO_PU	1	Plutonium-239	-0.0043	PCI/G	U	<2*TPU		U	R10a
S:00410975	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/24/97	ATI	ISO_PU	1	Plutonium-238	-0.0023	PCI/G	U	<2*TPU		U	R10a
S:00410978	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/24/97	ATI	ISO_PU	1	Plutonium-239	0.0091	PCI/G	U	<2*TPU		U	R10a
S:00411004	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0075	4/30/97	3	4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/30/97	ATI	H-3	1	Tritium	0.211	PCI/G				U	R9b
S:00411008	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0076	4/30/97	6.4	7.4	FT	S	ALLH	N	NA	INV	2113R	5/2/97	02	5/30/97	ATI	H-3	1	Tritium	0.125	PCI/G				U	R9b
S:00411012	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0077	4/30/97	7.4	9	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/30/97	ATI	H-3	1	Tritium	0.148	PCI/G				U	R9b
S:00411017	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0078	4/30/97	12.5	15	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/30/97	ATI	H-3	1	Tritium	0.142	PCI/G				U	R9b
S:00411025	35-003(d)-0(WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_SOLID_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02370	0435-97-0080	4/30/97	17.5	18.5	FT	S	QBT2	N	NA	INV	2113R	5/2/97	02	5/30/97	ATI	H-3	1	Tritium	0.196	PCI/G				U	R9b

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAM	APPENDIX_A_SWMU_NUMBE	Location_id	SAMPLE_ID	COLLECTION_DAT	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_COD	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_COD	SAMPLE_USG_CODE	REQUEST_NU	SHIPPING_DAT	CONTAINER_I	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUIT	DILUTION_FACTO	ANALYTE_NAME	STD_SAMPLE_VALU	STD_REPORTING_UNI	FINAL_QUAL	FINAL_QUAL_REASO	LAB_QUALIFIER	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_4
CST4:0845454	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0961	3/31/94	1	2	FT	S	ALLH	N		NA	INV	17070			5/17/94	Unknown	PCB		Aroclor-1260	0.2774	MG/KG	U	U_LAB	U								
CST4:0845455	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0961	3/31/94	1	2	FT	S	ALLH	N		NA	INV	17070			5/17/94	Unknown	PCB		Aroclor-1254	0.2774	MG/KG	U	U_LAB	U								
CST4:0845456	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0961	3/31/94	1	2	FT	S	ALLH	N		NA	INV	17070			5/17/94	Unknown	PCB		Aroclor-1242	0.2774	MG/KG	U	U_LAB	U								
CST4:0845457	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0961	3/31/94	1	2	FT	S	ALLH	N		NA	INV	17070			5/17/94	Unknown	PCB		Aroclors (Mixed)	0.2774	MG/KG	U	U_LAB	U								
CST4:0845458	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/31/94	13.2	14.2	FT	S	ALLH	N		NA	INV	17070			5/17/94	Unknown	PCB		Aroclor-1260	0.2748	MG/KG	U	U_LAB	U								
CST4:0845459	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/31/94	13.2	14.2	FT	S	ALLH	N		NA	INV	17070			5/17/94	Unknown	PCB		Aroclor-1254	0.2748	MG/KG	U	U_LAB	U								
CST4:0845460	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/31/94	13.2	14.2	FT	S	ALLH	N		NA	INV	17070			5/17/94	Unknown	PCB		Aroclor-1242	0.2748	MG/KG	U	U_LAB	U								
CST4:0845461	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/31/94	13.2	14.2	FT	S	ALLH	N		NA	INV	17070			5/17/94	Unknown	PCB		Aroclors (Mixed)	0.2748	MG/KG	U	U_LAB	U								
CST4:0845462	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0963	3/31/94	38	39	FT	S	QBT3	N		NA	INV	17070			5/17/94	Unknown	PCB		Aroclor-1260	0.2711	MG/KG	U	U_LAB	U								
CST4:0845463	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0963	3/31/94	38	39	FT	S	QBT3	N		NA	INV	17070			5/17/94	Unknown	PCB		Aroclor-1254	0.2711	MG/KG	U	U_LAB	U								
CST4:0845464	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0963	3/31/94	38	39	FT	S	QBT3	N		NA	INV	17070			5/17/94	Unknown	PCB		Aroclor-1242	0.2711	MG/KG	U	U_LAB	U								
CST4:0845465	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0963	3/31/94	38	39	FT	S	QBT3	N		NA	INV	17070			5/17/94	Unknown	PCB		Aroclors (Mixed)	0.2711	MG/KG	U	U_LAB	U								
CST4:0845672	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0964	4/1/94	90	95	FT	S	QBT3	N		NA	INV	17075			4/20/94	Unknown	PCB		Aroclor-1260	0.2535	MG/KG	U	U_LAB	U								
CST4:0845674	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0964	4/1/94	90	95	FT	S	QBT3	N		NA	INV	17075			4/20/94	Unknown	PCB		Aroclor-1242	0.2535	MG/KG	U	U_LAB	U								
CST4:0845675	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0964	4/1/94	90	95	FT	S	QBT3	N		NA	INV	17075			4/20/94	Unknown	PCB		Aroclors (Mixed)	0.2535	MG/KG	U	U_LAB	U								
CST4:0845676	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0964	4/1/94	90	95	FT	S	QBT3	N		NA	INV	17075			4/20/94	Unknown	PCB		Aroclor-1254	0.2535	MG/KG	U	U_LAB	U								
CST4:0845677	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0965	4/1/94	95	100	FT	S	QBT2	N		NA	INV	17075			4/20/94	Unknown	PCB		Aroclor-1260	0.258	MG/KG	U	U_LAB	U								
CST4:0845678	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0965	4/1/94	95	100	FT	S	QBT2	N		NA	INV	17075			4/20/94	Unknown	PCB		Aroclors (Mixed)	0.258	MG/KG	U	U_LAB	U								
CST4:0845679	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0965	4/1/94	95	100	FT	S	QBT2	N		NA	INV	17075			4/20/94	Unknown	PCB		Aroclor-1254	0.258	MG/KG	U	U_LAB	U								
CST4:0845680	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0965	4/1/94	95	100	FT	S	QBT2	N		NA	INV	17075			4/20/94	Unknown	PCB		Aroclor-1242	0.258	MG/KG	U	U_LAB	U								
CST4:0848772	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB0977	4/12/94	1	2	FT	S	ALLH	N		NA	INV	17194			4/25/94	Unknown	PCB		Aroclor-1260	0.3046	MG/KG	U	U_LAB	U								
CST4:0848773	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB0977	4/12/94	1	2	FT	S	ALLH	N		NA	INV	17194			4/25/94	Unknown	PCB		Aroclors (Mixed)	0.3046	MG/KG	U	U_LAB	U								
CST4:0848774	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB0977	4/12/94	1	2	FT	S	ALLH	N		NA	INV	17194			4/25/94	Unknown	PCB		Aroclor-1242	0.3046	MG/KG	U	U_LAB	U								
CST4:0848775	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB0977	4/12/94	1	2	FT	S	ALLH	N		NA	INV	17194			4/25/94	Unknown	PCB		Aroclor-1254	0.3046	MG/KG	U	U_LAB	U								
CST4:0848776	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB0978	4/12/94	11	12	FT	S	QBT3	N		NA	INV	17194			4/25/94	Unknown	PCB		Aroclor-1260	0.3302	MG/KG	U	U_LAB	U								
CST4:0848777	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB0978	4/12/94	11	12	FT	S	QBT3	N		NA	INV	17194			4/25/94	Unknown	PCB		Aroclor-1242	0.3302	MG/KG	U	U_LAB	U								
CST4:0848778	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB0978	4/12/94	11	12	FT	S	QBT3	N		NA	INV	17194			4/25/94	Unknown	PCB		Aroclor-1254	0.3302	MG/KG	U	U_LAB	U								
CST4:0848779	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB0978	4/12/94	11	12	FT	S	QBT3	N		NA	INV	17194			4/25/94	Unknown	PCB		Aroclors (Mixed)	0.3302	MG/KG	U	U_LAB	U								
CST4:0848780	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB0979	4/13/94	80	81	FT	S	QBT2	N		NA	INV	17194			4/25/94	Unknown	PCB		Aroclor-1260	0.3559	MG/KG	U	U_LAB	U								
CST4:0848781	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB0979	4/13/94	80	81	FT	S	QBT2	N		NA	INV	17194			4/25/94	Unknown	PCB		Aroclors (Mixed)	0.3559	MG/KG	U	U_LAB	U								
CST4:0848782	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB0979	4/13/94	80	81	FT	S	QBT2	N		NA	INV	17194			4/25/94	Unknown	PCB		Aroclor-1242	0.3559	MG/KG	U	U_LAB	U								
CST4:0848783	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB0979	4/13/94	80	81	FT	S	QBT2	N		NA	INV	17194			4/25/94	Unknown	PCB		Aroclor-1254	0.3559	MG/KG	U	U_LAB	U								
CST4:0848784	35-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_OR	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02009	AAB0980	4/13/94	99	100	FT	S	QBT2	N		NA	INV	17194			4/25/94	Unknown	PCB		Aroclor-1260	0.3406	MG/KG	U	U_LAB	U								

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S:00378693	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Heptachlor	0.002	MG/KG	U	U_LAB	U
S:00378695	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Aldrin	0.002	MG/KG	U	U_LAB	U
S:00378698	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Heptachlor Epoxide	0.002	MG/KG	U	U_LAB	U
S:00378700	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Endosulfan I	0.002	MG/KG	U	U_LAB	U
S:00378703	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Dieldrin	0.004	MG/KG	U	U_LAB	U
S:00378704	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	DDE[4,4'-]	0.004	MG/KG	U	U_LAB	U
S:00378707	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Endrin	0.004	MG/KG	U	U_LAB	U
S:00378710	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Endosulfan II	0.004	MG/KG	U	U_LAB	U
S:00378713	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	DDD[4,4'-]	0.004	MG/KG	U	U_LAB	U
S:00378715	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Endosulfan Sulfate	0.004	MG/KG	U	U_LAB	U
S:00378718	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	DDT[4,4'-]	0.004	MG/KG	U	U_LAB	U
S:00378722	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Methoxychlor[4,4'-]	0.02	MG/KG	U	U_LAB	U
S:00378724	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Endrin Ketone	0.004	MG/KG	U	U_LAB	U
S:00378727	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Endrin Aldehyde	0.0004	MG/KG	U	U_LAB	U
S:00378729	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Chlordane[alpha-]	0.002	MG/KG	U	U_LAB	U
S:00378733	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Chlordane[gamma-]	0.002	MG/KG	U	U_LAB	U
S:00378736	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Toxaphene (Technical Grade)	0.2	MG/KG	U	U_LAB	U
S:00378739	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Aroclor-1016	0.04	MG/KG	U	U_LAB	U
S:00378740	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Aroclor-1221	0.08	MG/KG	U	U_LAB	U
S:00378742	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Aroclor-1232	0.04	MG/KG	U	U_LAB	U
S:00378744	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Aroclor-1242	0.04	MG/KG	U	U_LAB	U
S:00378746	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Aroclor-1248	0.04	MG/KG	U	U_LAB	U
S:00378748	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Aroclor-1254	0.04	MG/KG	U	U_LAB	U
S:00378750	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Aroclor-1260	0.19	MG/KG			
S:00378755	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Endrin	0.0038	MG/KG	U	U_LAB	U
S:00378758	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Endosulfan II	0.0038	MG/KG	U	U_LAB	U
S:00378761	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	DDD[4,4'-]	0.0038	MG/KG	U	U_LAB	U
S:00378763	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Endosulfan Sulfate	0.0038	MG/KG	U	U_LAB	U
S:00378765	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	DDT[4,4'-]	0.0038	MG/KG	U	U_LAB	U
S:00378768	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Methoxychlor[4,4'-]	0.019	MG/KG	U	U_LAB	U
S:00378769	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Endrin Ketone	0.0038	MG/KG	U	U_LAB	U
S:00378772	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Endrin Aldehyde	0.00038	MG/KG	U	U_LAB	U
S:00378775	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Chlordane[alpha-]	0.0019	MG/KG	U	U_LAB	U
S:00378778	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Chlordane[gamma-]	0.0019	MG/KG	U	U_LAB	U
S:00378781	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Toxaphene (Technical Grade)	0.19	MG/KG	U	U_LAB	U
S:00378782	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Aroclor-1016	0.038	MG/KG	U	U_LAB	U
S:00378783	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Aroclor-1221	0.077	MG/KG	U	U_LAB	U
S:00378785	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Aroclor-1232	0.038	MG/KG	U	U_LAB	U
S:00378787	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003(	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	05	10/1/98	KEMRON	PESTPCB	1	Aroclor-1242	0.038	MG/KG	U	U_LAB	U

S:00379794	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	08	10/16/98	KEMRON	SVOC	1	Methylnaphthalene[2-]	0.4	MG/KG	U	U_LAB	U
S:00379798	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	08	10/16/98	KEMRON	SVOC	1	Hexachlorocyclopentadiene	0.4	MG/KG	U	U_LAB	U
S:00379802	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dichlorobenzidine[3,3'-]	0.77	MG/KG	U	U_LAB	U
S:00379805	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Benzo(a)anthracene	0.38	MG/KG	U	U_LAB	U
S:00379807	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Bis(2-ethylhexyl)phthalate	0.38	MG/KG	U	U_LAB	U
S:00379810	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Chrysene	0.38	MG/KG	U	U_LAB	U
S:00379813	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Di-n-octylphthalate	0.38	MG/KG	U	U_LAB	U
S:00379816	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Benzo(b)fluoranthene	0.38	MG/KG	U	U_LAB	U
S:00379820	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Benzo(k)fluoranthene	0.38	MG/KG	U	U_LAB	U
S:00379825	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Benzo(a)pyrene	0.38	MG/KG	U	U_LAB	U
S:00379829	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Indeno(1,2,3-cd)pyrene	0.38	MG/KG	U	U_LAB	U
S:00379832	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dibenz(a,h)anthracene	0.38	MG/KG	U	U_LAB	U
S:00379837	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Benzo(g,h,i)perylene	0.38	MG/KG	U	U_LAB	U
S:00379840	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Benzyl Alcohol	1.5	MG/KG	U	U_LAB	U
S:00379842	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Oxybis(1-chloropropane)[2,2'-]	0.38	MG/KG	U	U_LAB	U
S:00379865	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Chlorophenol[2-]	0.38	MG/KG	U	U_LAB	U
S:00379871	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dichlorobenzene[1,3-]	0.38	MG/KG	U	U_LAB	U
S:00379874	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dichlorobenzene[1,4-]	0.38	MG/KG	U	U_LAB	U
S:00379877	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dichlorobenzene[1,2-]	0.38	MG/KG	U	U_LAB	U
S:00379880	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Methylphenol[2-]	0.38	MG/KG	U	U_LAB	U
S:00379882	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Methylphenol[4-]	0.38	MG/KG	U	U_LAB	U
S:00379886	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitroso-di-n-propylamine[N-]	0.38	MG/KG	U	U_LAB	U
S:00379890	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Hexachloroethane	0.38	MG/KG	U	U_LAB	U
S:00379894	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitrobenzene	0.38	MG/KG	U	U_LAB	U
S:00379896	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Isophorone	0.38	MG/KG	U	U_LAB	U
S:00379899	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitrophenol[2-]	0.38	MG/KG	U	U_LAB	U
S:00379903	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dimethylphenol[2,4-]	0.38	MG/KG	U	U_LAB	U
S:00379907	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Benzoic Acid	1.9	MG/KG	U	U_LAB	U
S:00379911	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Bis(2-chloroethoxy)methane	0.38	MG/KG	U	U_LAB	U
S:00379915	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dichlorophenol[2,4-]	0.38	MG/KG	U	U_LAB	U
S:00379919	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Trichlorobenzene[1,2,4-]	0.38	MG/KG	U	U_LAB	U
S:00379921	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Naphthalene	0.38	MG/KG	U	U_LAB	U
S:00379924	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Chloroaniline[4-]	1.5	MG/KG	U	U_LAB	U
S:00379928	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Hexachlorobutadiene	0.38	MG/KG	U	U_LAB	U
S:00379931	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Chloro-3-methylphenol[4-]	0.77	MG/KG	U	U_LAB	U
S:00379935	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Methylnaphthalene[2-]	0.38	MG/KG	U	U_LAB	U
S:00379939	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Hexachlorocyclopentadiene	0.38	MG/KG	U	U_LAB	U
S:00379943	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Trichlorophenol[2,4,6-]	0.38	MG/KG	U	U_LAB	U
S:00379946	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Trichlorophenol[2,4,5-]	1.9	MG/KG	U	U_LAB	U
S:00379949	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Chloronaphthalene[2-]	0.38	MG/KG	U	U_LAB	U
S:00379953	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitroaniline[2-]	1.9	MG/KG	U	U_LAB	U
S:00379957	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dimethyl Phthalate	0.38	MG/KG	U	U_LAB	U
S:00379960	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Acenaphthylene	0.38	MG/KG	U	U_LAB	U
S:00379965	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitroaniline[3-]	1.9	MG/KG	U	U_LAB	U
S:00379968	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Acenaphthene	0.38	MG/KG	U	U_LAB	U
S:00379971	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dinitrophenol[2,4-]	1.9	MG/KG	U	U_LAB	U
S:00379974	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitrophenol[4-]	1.9	MG/KG	U	U_LAB	U
S:00379977	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dibenzofuran	0.38	MG/KG	U	U_LAB	U
S:00379980	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dinitrotoluene[2,4-]	0.38	MG/KG	U	U_LAB	U
S:00379982	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dinitrotoluene[2,6-]	0.38	MG/KG	U	U_LAB	U
S:00379985	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Diethylphthalate	0.38	MG/KG	U	U_LAB	U
S:00379988	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Chlorophenyl-phenyl[4-] Ether	0.38	MG/KG	U	U_LAB	U
S:00379990	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Fluorene	0.38	MG/KG	U	U_LAB	U
S:00379993	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitroaniline[4-]	0.77	MG/KG	U	U_LAB	U
S:00379996	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U	U_LAB	U
S:00379999	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitrosodiphenylamine[N-]	0.38	MG/KG	U	U_LAB	U
S:00380002	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Azobenzene	0.77	MG/KG	U	U_LAB	U
S:00380005	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Bromophenyl-phenylether[4-]	0.38	MG/KG	U	U_LAB	U
S:00380008	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Hexachlorobenzene	0.38	MG/KG	U	U_LAB	U
S:00380010	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Pentachlorophenol	1.9	MG/KG	U	U_LAB	U
S:00380013	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Phenanthrene	0.38	MG/KG	U	U_LAB	U
S:00380016	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Anthracene	0.38	MG/KG	U	U_LAB	U
S:00380019	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Di-n-butylphthalate	0.38	MG/KG	U	U_LAB	U
S:00380021	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Fluoranthene	0.39	MG/KG			
S:00380023	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Pyrene	0.38	MG/KG	U	U_LAB	U
S:00380026	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Butylbenzylphthalate	0.38	MG/KG	U	U_LAB	U
S:00380030	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitrosodimethylamine[N-]	0.38	MG/KG	U	U_LAB	U
S:00380032	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Aniline	0.77	MG/KG	U	U_LAB	U
S:00380035	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Phenol	0.38	MG/KG	U	U_LAB	U
S:00380038	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Bis(2-chloroethyl)ether	0.38	MG/KG	U	U_LAB	U
S:00380041	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Acenaphthene	1.3	MG/KG	U	U_LAB	U
S:00380045	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dinitrophenol[2,4-]	6.5	MG/KG	U	U_LAB	U
S:00380049	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitrophenol[4-]	6.5	MG/KG	U	U_LAB	U
S:00380052	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dibenzofuran	1.3	MG/KG	U	U_LAB	U
S:00380055	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dinitrotoluene[2,4-]	1.3	MG/KG	U	U_LAB	U
S:00380059	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dinitrotoluene[2,6-]	1.3	MG/KG	U	U_LAB	U
S:00380062	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Diethylphthalate	1.3	MG/KG	U	U_LAB	U
S:00380065	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Chlorophenyl-phenyl[4-] Ether	1.3	MG/KG	U	U_LAB	U
S:00380068	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Fluorene	1.3	MG/KG	U	U_LAB	U
S:00380071	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitroaniline[4-]	2.7	MG/KG	U	U_LAB	U
S:00380073	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dinitro-2-methylphenol[4,6-]	6.5	MG/KG	U	U_LAB	U
S:00380075	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitrosodiphenylamine[N-]	1.3	MG/KG	U	U_LAB	U
S:00380078	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Azobenzene	2.7	MG/KG	U	U_LAB	U
S:00380081	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Bromophenyl-phenylether[4-]	1.3	MG/KG	U	U_LAB	U
S:00380085	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Hexachlorobenzene	1.3	MG/KG	U	U_LAB	U
S:00380089	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Pentachlorophenol	6.5	MG/KG	U	U_LAB	U
S:00380092	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Phenanthrene	0.72	MG/KG	J	EQL/MDL	J
S:00380096	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Anthracene	1.3	MG/KG	U	U_LAB	U
S:00380100	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Di-n-butylphthalate	1.3	MG/KG	U	U_LAB	U
S:00380103	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Fluoranthene	1	MG/KG	J	EQL/MDL	J
S:00380107	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Pyrene	0.9	MG/KG	J	EQL/MDL	J
S:00380111	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Butylbenzylphthalate	1.3	MG/KG	U	U_LAB	U
S:00380115	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dichlorobenzidine[3,3'-]	2.7	MG/KG	U	U_LAB	U
S:00380117	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Benzo(a)anthracene	1.3	MG/KG	U	U_LAB	U
S:00380120	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Bis(2-ethylhexyl)phthalate	1.3	MG/KG	U	U_LAB	U
S:00380122	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Chrysene	1.3	MG/KG	U	U_LAB	U
S:00380125	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Di-n-octylphthalate	1.3	MG/KG	U	U_LAB	U
S:00380129	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Benzo(b)fluoranthene	1.3	MG/KG	U	U_LAB	U
S:00380132	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Benzo(k)fluoranthene	1.3	MG/KG	U	U_LAB	U
S:00380136	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Benzo(a)pyrene	1.3	MG/KG	U	U_LAB	U
S:00380142	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Indeno(1,2,3-cd)pyrene	1.3	MG/KG	U	U_LAB	U
S:00380146	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dibenz(a,h)anthracene	1.3	MG/KG	U	U_LAB	U
S:00380149	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Benzo(g,h,i)perylene	1.3	MG/KG	U	U_LAB	U
S:00380152	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Benzyl Alcohol	5.3	MG/KG	U	U_LAB	U
S:00380156	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Oxybis(1-chloropropane)[2,2'-]	1.3	MG/KG	U	U_LAB	U
S:00380186	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitrosodimethylamine[N-]	1.3	MG/KG	U	U_LAB	U
S:00380190	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Aniline	2.7	MG/KG	U	U_LAB	U
S:00380194	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Phenol	1.3	MG/KG	U	U_LAB	U
S:00380198	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Bis(2-chloroethyl)ether	1.3	MG/KG	U	U_LAB	U
S:00380202	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Chlorophenol[2-]	1.3	MG/KG	U	U_LAB	U
S:00380204	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dichlorobenzene[1,3-]	1.3	MG/KG	U	U_LAB	U
S:00380208	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dichlorobenzene[1,4-]	1.3	MG/KG	U	U_LAB	U
S:00380212	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dichlorobenzene[1,2-]	1.3	MG/KG	U	U_LAB	U
S:00380215	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Methylphenol[2-]	1.3	MG/KG	U	U_LAB	U
S:00380219	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Methylphenol[4-]	1.3	MG/KG	U	U_LAB	U
S:00380222	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitroso-di-n-propylamine[N-]	1.3	MG/KG	U	U_LAB	U
S:00380226	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Hexachloroethane	1.3	MG/KG	U	U_LAB	U
S:00380230	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitrobenzene	1.3	MG/KG	U	U_LAB	U
S:00380232	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Isophorone	1.3	MG/KG	U	U_LAB	U
S:00380236	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitrophenol[2-]	1.3	MG/KG	U	U_LAB	U
S:00380239	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dimethylphenol[2,4-]	1.3	MG/KG	U	U_LAB	U
S:00380243	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Benzoic Acid	13	MG/KG	U	U_LAB	U
S:00380247	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Bis(2-chloroethoxy)methane	1.3	MG/KG	U	U_LAB	U
S:00380251	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dichlorophenol[2,4-]	1.3	MG/KG	U	U_LAB	U
S:00380253	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Trichlorobenzene[1,2,4-]	1.3	MG/KG	U	U_LAB	U
S:00380257	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Naphthalene	1.3	MG/KG	U	U_LAB	U
S:00380261	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Chloroaniline[4-]	5.3	MG/KG	U	U_LAB	U
S:00380264	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Hexachlorobutadiene	1.3	MG/KG	U	U_LAB	U
S:00380268	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Chloro-3-methylphenol[4-]	2.7	MG/KG	U	U_LAB	U
S:00380271	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Methylnaphthalene[2-]	1.3	MG/KG	U	U_LAB	U
S:00380275	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Hexachlorocyclopentadiene	1.3	MG/KG	U	U_LAB	U
S:00380279	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Trichlorophenol[2,4,6-]	1.3	MG/KG	U	U_LAB	U
S:00380283	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Trichlorophenol[2,4,5-]	6.5	MG/KG	U	U_LAB	U
S:00380286	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Chloronaphthalene[2-]	1.3	MG/KG	U	U_LAB	U
S:00380289	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitroaniline[2-]	6.5	MG/KG	U	U_LAB	U
S:00380293	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dimethyl Phthalate	1.3	MG/KG	U	U_LAB	U
S:00380297	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Acenaphthylene	1.3	MG/KG	U	U_LAB	U
S:00380300	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitroaniline[3-]	6.5	MG/KG	U	U_LAB	U
S:00380308	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dibenz(a,h)anthracene	1.4	MG/KG	U	U_LAB	U
S:00380312	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Benzo(g,h,i)perylene	1.4	MG/KG	U	U_LAB	U
S:00380316	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Benzyl Alcohol	5.4	MG/KG	U	U_LAB	U
S:00380319	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Oxybis(1-chloropropane)[2,2'-]	1.4	MG/KG	U	U_LAB	U
S:00380349	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitrobenzene	1.4	MG/KG	U	U_LAB	U
S:00380351	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Isophorone	1.4	MG/KG	U	U_LAB	U
S:00380354	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitrophenol[2-]	1.4	MG/KG	U	U_LAB	U
S:00380358	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dimethylphenol[2,4-]	1.4	MG/KG	U	U_LAB	U
S:00380359	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Benzoic Acid	14	MG/KG	U	U_LAB	U
S:00380363	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Bis(2-chloroethoxy)methane	1.4	MG/KG	U	U_LAB	U
S:00380367	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dichlorophenol[2,4-]	1.4	MG/KG	U	U_LAB	U
S:00380371	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Trichlorobenzene[1,2,4-]	1.4	MG/KG	U	U_LAB	U
S:00380376	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Naphthalene	1.4	MG/KG	U	U_LAB	U
S:00380379	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Chloroaniline[4-]	5.4	MG/KG	U	U_LAB	U
S:00380384	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Hexachlorobutadiene	1.4	MG/KG	U	U_LAB	U
S:00380388	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Chloro-3-methylphenol[4-]	2.7	MG/KG	U	U_LAB	U
S:00380392	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Methylnaphthalene[2-]	1.4	MG/KG	U	U_LAB	U
S:00380395	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Hexachlorocyclopentadiene	1.4	MG/KG	U	U_LAB	U
S:00380399	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Trichlorophenol[2,4,6-]	1.4	MG/KG	U	U_LAB	U
S:00380402	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Trichlorophenol[2,4,5-]	6.6	MG/KG	U	U_LAB	U
S:00380407	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Chloronaphthalene[2-]	1.4	MG/KG	U	U_LAB	U
S:00380410	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitroaniline[2-]	6.6	MG/KG	U	U_LAB	U
S:00380413	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dimethyl Phthalate	1.4	MG/KG	U	U_LAB	U
S:00380414	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Acenaphthylene	1.4	MG/KG	U	U_LAB	U
S:00380418	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitroaniline[3-]	6.6	MG/KG	U	U_LAB	U
S:00380420	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Acenaphthene	1.4	MG/KG	U	U_LAB	U
S:00380422	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dinitrophenol[2,4-]	6.6	MG/KG	U	U_LAB	U
S:00380425	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitrophenol[4-]	6.6	MG/KG	U	U_LAB	U
S:00380428	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dibenzofuran	1.4	MG/KG	U	U_LAB	U
S:00380433	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dinitrotoluene[2,4-]	1.4	MG/KG	U	U_LAB	U
S:00380436	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dinitrotoluene[2,6-]	1.4	MG/KG	U	U_LAB	U
S:00380437	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Diethylphthalate	1.4	MG/KG	U	U_LAB	U
S:00380440	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Chlorophenyl-phenyl[4-] Ether	1.4	MG/KG	U	U_LAB	U
S:00380443	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Fluorene	1.4	MG/KG	U	U_LAB	U
S:00380448	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitroaniline[4-]	2.7	MG/KG	U	U_LAB	U
S:00380449	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dinitro-2-methylphenol[4,6-]	6.6	MG/KG	U	U_LAB	U
S:00380452	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitrosodiphenylamine[N-]	1.4	MG/KG	U	U_LAB	U
S:00380455	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Azobenzene	2.7	MG/KG	U	U_LAB	U
S:00380459	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Bromophenyl-phenylether[4-]	1.4	MG/KG	U	U_LAB	U
S:00380462	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Hexachlorobenzene	1.4	MG/KG	U	U_LAB	U
S:00380464	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Pentachlorophenol	6.6	MG/KG	U	U_LAB	U
S:00380466	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Phenanthrene	0.72	MG/KG	J	EQL/MDL	J
S:00380469	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Anthracene	1.4	MG/KG	U	U_LAB	U
S:00380472	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Di-n-butylphthalate	1.4	MG/KG	U	U_LAB	U
S:00380477	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Fluoranthene	1.3	MG/KG	J	EQL/MDL	J
S:00380480	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Pyrene	1.1	MG/KG	J	EQL/MDL	J
S:00380483	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Butylbenzylphthalate	1.4	MG/KG	U	U_LAB	U
S:00380486	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dichlorobenzidine[3,3'-]	2.7	MG/KG	U	U_LAB	U
S:00380487	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Benzo(a)anthracene	1.4	MG/KG	U	U_LAB	U
S:00380490	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Bis(2-ethylhexyl)phthalate	1.4	MG/KG	U	U_LAB	U
S:00380493	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Chrysene	0.69	MG/KG	J	EQL/MDL	J
S:00380494	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Di-n-octylphthalate	1.4	MG/KG	U	U_LAB	U
S:00380497	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Benzo(b)fluoranthene	1.4	MG/KG	U	U_LAB	U
S:00380500	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Benzo(k)fluoranthene	1.4	MG/KG	U	U_LAB	U
S:00380503	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Benzo(a)pyrene	1.4	MG/KG	U	U_LAB	U
S:00380504	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Indeno(1,2,3-cd)pyrene	1.4	MG/KG	U	U_LAB	U
S:00380508	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitrosodimethylamine[N-]	1.4	MG/KG	U	U_LAB	U
S:00380511	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Aniline	2.7	MG/KG	U	U_LAB	U
S:00380514	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Phenol	1.4	MG/KG	U	U_LAB	U
S:00380516	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Bis(2-chloroethyl)ether	1.4	MG/KG	U	U_LAB	U
S:00380519	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Chlorophenol[2-]	1.4	MG/KG	U	U_LAB	U
S:00380521	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dichlorobenzene[1,3-]	1.4	MG/KG	U	U_LAB	U
S:00380523	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dichlorobenzene[1,4-]	1.4	MG/KG	U	U_LAB	U
S:00380526	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dichlorobenzene[1,2-]	1.4	MG/KG	U	U_LAB	U
S:00380529	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Methylphenol[2-]	1.4	MG/KG	U	U_LAB	U
S:00380532	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Methylphenol[4-]	1.4	MG/KG	U	U_LAB	U
S:00380534	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitroso-di-n-propylamine[N-]	1.4	MG/KG	U	U_LAB	U
S:00380538	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Hexachloroethane	1.4	MG/KG	U	U_LAB	U
S:00380543	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitroaniline[4-]	0.68	MG/KG	U	U_LAB	U
S:00380547	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dinitro-2-methylphenol[4,6-]	1.7	MG/KG	U	U_LAB	U
S:00380551	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitrosodiphenylamine[N-]	0.34	MG/KG	U	U_LAB	U
S:00380552	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Azobenzene	0.68	MG/KG	U	U_LAB	U
S:00380557	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Bromophenyl-phenylether[4-]	0.34	MG/KG	U	U_LAB	U
S:00380561	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Hexachlorobenzene	0.34	MG/KG	U	U_LAB	U
S:00380565	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Pentachlorophenol	1.7	MG/KG	U	U_LAB	U
S:00380568	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Phenanthrene	0.34	MG/KG	U	U_LAB	U
S:00380572	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Anthracene	0.34	MG/KG	U	U_LAB	U
S:00380576	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Di-n-butylphthalate	0.34	MG/KG	U	U_LAB	U
S:00380580	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Fluoranthene	0.34	MG/KG	U	U_LAB	U
S:00380584	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Pyrene	0.34	MG/KG	U	U_LAB	U
S:00380588	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Butylbenzylphthalate	0.34	MG/KG	U	U_LAB	U
S:00380590	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dichlorobenzidine[3,3'-]	0.68	MG/KG	U	U_LAB	U
S:00380594	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Benzo(a)anthracene	0.34	MG/KG	U	U_LAB	U
S:00380599	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Bis(2-ethylhexyl)phthalate	0.34	MG/KG	U	U_LAB	U
S:00380601	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Chrysene	0.34	MG/KG	U	U_LAB	U
S:00380605	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Di-n-octylphthalate	0.34	MG/KG	U	U_LAB	U
S:00380609	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Benzo(b)fluoranthene	0.34	MG/KG	U	U_LAB	U
S:00380614	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Benzo(k)fluoranthene	0.34	MG/KG	U	U_LAB	U
S:00380617	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Benzo(a)pyrene	0.34	MG/KG	U	U_LAB	U
S:00380620	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Indeno(1,2,3-cd)pyrene	0.34	MG/KG	U	U_LAB	U
S:00380624	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dibenz(a,h)anthracene	0.34	MG/KG	U	U_LAB	U
S:00380628	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Benzo(g,h,i)perylene	0.34	MG/KG	U	U_LAB	U
S:00380632	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Benzyl Alcohol	1.3	MG/KG	U	U_LAB	U
S:00380637	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Oxybis(1-chloropropane)[2,2'-]	0.34	MG/KG	U	U_LAB	U
S:00380665	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitrosodimethylamine[N-]	0.34	MG/KG	U	U_LAB	U
S:00380668	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Aniline	0.68	MG/KG	U	U_LAB	U
S:00380672	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Phenol	0.34	MG/KG	U	U_LAB	U
S:00380676	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Bis(2-chloroethyl)ether	0.34	MG/KG	U	U_LAB	U
S:00380679	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Chlorophenol[2-]	0.34	MG/KG	U	U_LAB	U
S:00380683	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dichlorobenzene[1,3-]	0.34	MG/KG	U	U_LAB	U
S:00380688	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dichlorobenzene[1,4-]	0.34	MG/KG	U	U_LAB	U
S:00380691	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dichlorobenzene[1,2-]	0.34	MG/KG	U	U_LAB	U
S:00380694	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Methylphenol[2-]	0.34	MG/KG	U	U_LAB	U
S:00380697	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Methylphenol[4-]	0.34	MG/KG	U	U_LAB	U
S:00380700	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitroso-di-n-propylamine[N-]	0.34	MG/KG	U	U_LAB	U
S:00380704	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Hexachloroethane	0.34	MG/KG	U	U_LAB	U
S:00380708	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitrobenzene	0.34	MG/KG	U	U_LAB	U
S:00380712	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Isophorone	0.34	MG/KG	U	U_LAB	U
S:00380716	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitrophenol[2-]	0.34	MG/KG	U	U_LAB	U
S:00380720	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dimethylphenol[2,4-]	0.34	MG/KG	U	U_LAB	U
S:00380725	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Benzoic Acid	3.4	MG/KG	U	U_LAB	U
S:00380728	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Bis(2-chloroethoxy)methane	0.34	MG/KG	U	U_LAB	U
S:00380731	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dichlorophenol[2,4-]	0.34	MG/KG	U	U_LAB	U
S:00380734	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Trichlorobenzene[1,2,4-]	0.34	MG/KG	U	U_LAB	U
S:00380737	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Naphthalene	0.34	MG/KG	U	U_LAB	U
S:00380740	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Chloroaniline[4-]	1.3	MG/KG	U	U_LAB	U
S:00380742	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Hexachlorobutadiene	0.34	MG/KG	U	U_LAB	U
S:00380745	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Chloro-3-methylphenol[4-]	0.68	MG/KG	U	U_LAB	U
S:00380749	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Methylnaphthalene[2-]	0.34	MG/KG	U	U_LAB	U
S:00380751	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Hexachlorocyclopentadiene	0.34	MG/KG	U	U_LAB	U
S:00380754	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Trichlorophenol[2,4,6-]	0.34	MG/KG	U	U_LAB	U
S:00380757	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Trichlorophenol[2,4,5-]	1.7	MG/KG	U	U_LAB	U
S:00380760	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Chloronaphthalene[2-]	0.34	MG/KG	U	U_LAB	U
S:00380763	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitroaniline[2-]	1.7	MG/KG	U	U_LAB	U
S:00380766	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dimethyl Phthalate	0.34	MG/KG	U	U_LAB	U
S:00380769	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Acenaphthylene	0.34	MG/KG	U	U_LAB	U
S:00380773	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitroaniline[3-]	1.7	MG/KG	U	U_LAB	U
S:00380776	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Acenaphthene	0.34	MG/KG	U	U_LAB	U
S:00380778	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dinitrophenol[2,4-]	1.7	MG/KG	U	U_LAB	U
S:00380781	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitrophenol[4-]	1.7	MG/KG	U	U_LAB	U
S:00380783	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dibenzofuran	0.34	MG/KG	U	U_LAB	U
S:00380784	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dinitrotoluene[2,4-]	0.34	MG/KG	U	U_LAB	U
S:00380786	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dinitrotoluene[2,6-]	0.34	MG/KG	U	U_LAB	U
S:00380788	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Diethylphthalate	0.34	MG/KG	U	U_LAB	U
S:00380790	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Chlorophenyl-phenyl[4-] Ether	0.34	MG/KG	U	U_LAB	U
S:00380792	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Fluorene	0.34	MG/KG	U	U_LAB	U
S:00380798	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Naphthalene	1.3	MG/KG	U	U_LAB	U
S:00380800	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Chloroaniline[4-]	5.3	MG/KG	U	U_LAB	U
S:00380802	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Hexachlorobutadiene	1.3	MG/KG	U	U_LAB	U
S:00380804	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Chloro-3-methylphenol[4-]	2.7	MG/KG	U	U_LAB	U
S:00380806	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Methylnaphthalene[2-]	1.3	MG/KG	U	U_LAB	U
S:00380808	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Hexachlorocyclopentadiene	1.3	MG/KG	U	U_LAB	U
S:00380809	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Trichlorophenol[2,4,6-]	1.3	MG/KG	U	U_LAB	U
S:00380810	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Trichlorophenol[2,4,5-]	6.5	MG/KG	U	U_LAB	U
S:00380812	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Chloronaphthalene[2-]	1.3	MG/KG	U	U_LAB	U
S:00380813	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitroaniline[2-]	6.5	MG/KG	U	U_LAB	U
S:00380814	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dimethyl Phthalate	1.3	MG/KG	U	U_LAB	U
S:00380816	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Acenaphthylene	1.3	MG/KG	U	U_LAB	U
S:00380817	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitroaniline[3-]	6.5	MG/KG	U	U_LAB	U
S:00380819	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Acenaphthene	1.3	MG/KG	U	U_LAB	U
S:00380820	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dinitrophenol[2,4-]	6.5	MG/KG	U	U_LAB	U
S:00380821	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitrophenol[4-]	6.5	MG/KG	U	U_LAB	U
S:00380822	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dibenzofuran	1.3	MG/KG	U	U_LAB	U
S:00380823	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dinitrotoluene[2,4-]	1.3	MG/KG	U	U_LAB	U
S:00380824	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dinitrotoluene[2,6-]	1.3	MG/KG	U	U_LAB	U
S:00380825	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Diethylphthalate	1.3	MG/KG	U	U_LAB	U
S:00380826	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Chlorophenyl-phenyl[4-] Ether	1.3	MG/KG	U	U_LAB	U
S:00380827	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Fluorene	1.3	MG/KG	U	U_LAB	U
S:00380828	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitroaniline[4-]	2.7	MG/KG	U	U_LAB	U

S:00380887	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Benzo(a)pyrene	0.36	MG/KG			
S:00380889	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Indeno(1,2,3-cd)pyrene	0.34	MG/KG	U	U_LAB	U
S:00380891	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dibenz(a,h)anthracene	0.34	MG/KG	U	U_LAB	U
S:00380893	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Benzo(g,h,i)perylene	0.34	MG/KG	U	U_LAB	U
S:00380895	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Benzyl Alcohol	1.3	MG/KG	U	U_LAB	U
S:00380897	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Oxybis(1-chloropropane)[2,2	0.34	MG/KG	U	U_LAB	U
S:00380911	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitrosodimethylamine[N-]	0.34	MG/KG	U	U_LAB	U
S:00380913	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Aniline	0.68	MG/KG	U	U_LAB	U
S:00380915	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Phenol	0.34	MG/KG	U	U_LAB	U
S:00380917	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Bis(2-chloroethyl)ether	0.34	MG/KG	U	U_LAB	U
S:00380919	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Chlorophenol[2-]	0.34	MG/KG	U	U_LAB	U
S:00380921	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dichlorobenzene[1,3-]	0.34	MG/KG	U	U_LAB	U
S:00380923	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dichlorobenzene[1,4-]	0.34	MG/KG	U	U_LAB	U
S:00380925	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dichlorobenzene[1,2-]	0.34	MG/KG	U	U_LAB	U
S:00380927	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Methylphenol[2-]	0.34	MG/KG	U	U_LAB	U
S:00380929	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Methylphenol[4-]	0.34	MG/KG	U	U_LAB	U
S:00380931	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitroso-di-n-propylamine[N-]	0.34	MG/KG	U	U_LAB	U
S:00380934	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Hexachloroethane	0.34	MG/KG	U	U_LAB	U
S:00380936	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitrobenzene	0.34	MG/KG	U	U_LAB	U
S:00380938	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Isophorone	0.34	MG/KG	U	U_LAB	U
S:00380940	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitrophenol[2-]	0.34	MG/KG	U	U_LAB	U
S:00380942	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dimethylphenol[2,4-]	0.34	MG/KG	U	U_LAB	U
S:00380944	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Benzoic Acid	3.4	MG/KG	U	U_LAB	U
S:00380946	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Bis(2-chloroethoxy)methane	0.34	MG/KG	U	U_LAB	U
S:00380948	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dichlorophenol[2,4-]	0.34	MG/KG	U	U_LAB	U
S:00380950	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Trichlorobenzene[1,2,4-]	0.34	MG/KG	U	U_LAB	U
S:00380952	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Naphthalene	0.34	MG/KG	U	U_LAB	U
S:00380954	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Chloroaniline[4-]	1.3	MG/KG	U	U_LAB	U
S:00380956	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Hexachlorobutadiene	0.34	MG/KG	U	U_LAB	U
S:00380959	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Chloro-3-methylphenol[4-]	0.68	MG/KG	U	U_LAB	U
S:00380961	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Methylnaphthalene[2-]	0.34	MG/KG	U	U_LAB	U
S:00380963	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Hexachlorocyclopentadiene	0.34	MG/KG	U	U_LAB	U
S:00380965	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Trichlorophenol[2,4,6-]	0.34	MG/KG	U	U_LAB	U
S:00380967	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Trichlorophenol[2,4,5-]	1.7	MG/KG	U	U_LAB	U
S:00380969	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Chloronaphthalene[2-]	0.34	MG/KG	U	U_LAB	U
S:00380972	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitroaniline[2-]	1.7	MG/KG	U	U_LAB	U
S:00380975	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dimethyl Phthalate	0.34	MG/KG	U	U_LAB	U
S:00380978	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Acenaphthylene	0.34	MG/KG	U	U_LAB	U
S:00380981	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitroaniline[3-]	1.7	MG/KG	U	U_LAB	U
S:00380983	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Acenaphthene	0.34	MG/KG	U	U_LAB	U
S:00380985	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dinitrophenol[2,4-]	1.7	MG/KG	U	U_LAB	U
S:00380988	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitrophenol[4-]	1.7	MG/KG	U	U_LAB	U
S:00380991	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dibenzofuran	0.34	MG/KG	U	U_LAB	U
S:00380994	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dinitrotoluene[2,4-]	0.34	MG/KG	U	U_LAB	U
S:00380996	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dinitrotoluene[2,6-]	0.34	MG/KG	U	U_LAB	U
S:00380999	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Diethylphthalate	0.34	MG/KG	U	U_LAB	U
S:00381000	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Chlorophenyl-phenyl[4-] Ether	0.34	MG/KG	U	U_LAB	U
S:00381002	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Fluorene	0.34	MG/KG	U	U_LAB	U
S:00381004	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitroaniline[4-]	0.68	MG/KG	U	U_LAB	U
S:00381005	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Dinitro-2-methylphenol[4,6-]	1.7	MG/KG	U	U_LAB	U
S:00381007	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Nitrosodiphenylamine[N-]	0.34	MG/KG	U	U_LAB	U
S:00381008	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Azobenzene	0.68	MG/KG	U	U_LAB	U
S:00381010	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Bromophenyl-phenylether[4-]	0.34	MG/KG	U	U_LAB	U
S:00381012	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Hexachlorobenzene	0.34	MG/KG	U	U_LAB	U
S:00381013	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Pentachlorophenol	1.7	MG/KG	U	U_LAB	U
S:00381015	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	1	Phenanthrene	0.64	MG/KG			
S:00381017	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Chloronaphthalene[2-]	1.5	MG/KG	U	U_LAB	U
S:00381018	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitroaniline[2-]	7.4	MG/KG	U	U_LAB	U
S:00381020	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dimethyl Phthalate	1.5	MG/KG	U	U_LAB	U
S:00381021	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Acenaphthylene	1.5	MG/KG	U	U_LAB	U
S:00381023	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitroaniline[3-]	7.4	MG/KG	U	U_LAB	U
S:00381025	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Acenaphthene	1.5	MG/KG	U	U_LAB	U
S:00381026	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dinitrophenol[2,4-]	7.4	MG/KG	U	U_LAB	U
S:00381028	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitrophenol[4-]	7.4	MG/KG	U	U_LAB	U
S:00381029	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dibenzofuran	1.5	MG/KG	U	U_LAB	U
S:00381031	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dinitrotoluene[2,4-]	1.5	MG/KG	U	U_LAB	U
S:00381034	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dinitrotoluene[2,6-]	1.5	MG/KG	U	U_LAB	U
S:00381035	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Diethylphthalate	1.5	MG/KG	U	U_LAB	U
S:00381037	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Chlorophenyl-phenyl[4-] Ether	1.5	MG/KG	U	U_LAB	U
S:00381040	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Fluorene	1.5	MG/KG	U	U_LAB	U
S:00381041	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitroaniline[4-]	3.1	MG/KG	U	U_LAB	U
S:00381044	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dinitro-2-methylphenol[4,6-]	7.4	MG/KG	U	U_LAB	U
S:00381046	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitrosodiphenylamine[N-]	1.5	MG/KG	U	U_LAB	U
S:00381048	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Azobenzene	3.1	MG/KG	U	U_LAB	U
S:00381050	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Bromophenyl-phenylether[4-]	1.5	MG/KG	U	U_LAB	U
S:00381052	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Hexachlorobenzene	1.5	MG/KG	U	U_LAB	U
S:00381054	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Pentachlorophenol	7.4	MG/KG	U	U_LAB	U
S:00381056	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Phenanthrene	1.5	MG/KG	U	U_LAB	U
S:00381058	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Anthracene	1.5	MG/KG	U	U_LAB	U
S:00381060	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Di-n-butylphthalate	1.5	MG/KG	U	U_LAB	U
S:00381062	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Fluoranthene	0.78	MG/KG	J	EQL/MDL	J
S:00381065	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Pyrene	1.5	MG/KG	U	U_LAB	U
S:00381067	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Butylbenzylphthalate	1.5	MG/KG	U	U_LAB	U
S:00381070	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dichlorobenzidine[3,3'-]	3.1	MG/KG	U	U_LAB	U
S:00381072	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Benzo(a)anthracene	1.5	MG/KG	U	U_LAB	U
S:00381075	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Bis(2-ethylhexyl)phthalate	1.5	MG/KG	U	U_LAB	U
S:00381078	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Chrysene	1.5	MG/KG	U	U_LAB	U
S:00381080	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Di-n-octylphthalate	1.5	MG/KG	U	U_LAB	U
S:00381082	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Benzo(b)fluoranthene	1.5	MG/KG	U	U_LAB	U
S:00381085	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Benzo(k)fluoranthene	1.5	MG/KG	U	U_LAB	U
S:00381088	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Benzo(a)pyrene	1.5	MG/KG	U	U_LAB	U
S:00381090	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Indeno(1,2,3-cd)pyrene	1.5	MG/KG	U	U_LAB	U
S:00381092	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dibenz(a,h)anthracene	1.5	MG/KG	U	U_LAB	U
S:00381095	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Benzo(g,h,i)perylene	1.5	MG/KG	U	U_LAB	U
S:00381098	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Benzyl Alcohol	6	MG/KG	U	U_LAB	U
S:00381100	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Oxybis(1-chloropropane)[2,2	1.5	MG/KG	U	U_LAB	U
S:00381119	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitrosodimethylamine[N-]	1.5	MG/KG	U	U_LAB	U
S:00381121	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Aniline	3.1	MG/KG	U	U_LAB	U
S:00381124	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Phenol	1.5	MG/KG	U	U_LAB	U
S:00381127	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Bis(2-chloroethyl)ether	1.5	MG/KG	U	U_LAB	U
S:00381130	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Chlorophenol[2-]	1.5	MG/KG	U	U_LAB	U
S:00381132	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dichlorobenzene[1,3-]	1.5	MG/KG	U	U_LAB	U
S:00381135	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dichlorobenzene[1,4-]	1.5	MG/KG	U	U_LAB	U
S:00381137	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dichlorobenzene[1,2-]	1.5	MG/KG	U	U_LAB	U
S:00381139	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Methylphenol[2-]	1.5	MG/KG	U	U_LAB	U
S:00381141	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Methylphenol[4-]	1.5	MG/KG	U	U_LAB	U
S:00381143	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitroso-di-n-propylamine[N-]	1.5	MG/KG	U	U_LAB	U
S:00381145	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Hexachloroethane	1.5	MG/KG	U	U_LAB	U
S:00381147	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitrobenzene	1.5	MG/KG	U	U_LAB	U
S:00381149	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Isophorone	1.5	MG/KG	U	U_LAB	U
S:00381151	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Nitrophenol[2-]	1.5	MG/KG	U	U_LAB	U
S:00381153	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dimethylphenol[2,4-]	1.5	MG/KG	U	U_LAB	U
S:00381156	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Benzoic Acid	15	MG/KG	U	U_LAB	U
S:00381158	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Bis(2-chloroethoxy)methane	1.5	MG/KG	U	U_LAB	U
S:00381161	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Dichlorophenol[2,4-]	1.5	MG/KG	U	U_LAB	U
S:00381163	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Trichlorobenzene[1,2,4-]	1.5	MG/KG	U	U_LAB	U
S:00381167	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Naphthalene	1.5	MG/KG	U	U_LAB	U
S:00381169	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Chloroaniline[4-]	6	MG/KG	U	U_LAB	U
S:00381171	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Hexachlorobutadiene	1.5	MG/KG	U	U_LAB	U
S:00381173	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Chloro-3-methylphenol[4-]	3.1	MG/KG	U	U_LAB	U
S:00381175	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Methylnaphthalene[2-]	1.5	MG/KG	U	U_LAB	U
S:00381178	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Hexachlorocyclopentadiene	1.5	MG/KG	U	U_LAB	U
S:00381180	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Trichlorophenol[2,4,6-]	1.5	MG/KG	U	U_LAB	U
S:00381183	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	08	10/17/98	KEMRON	SVOC	4	Trichlorophenol[2,4,5-]	7.4	MG/KG	U	U_LAB	U
S:00381586	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00030	CAMO-98-002	9/15/98 3:10:00 PM	0	0.82	FT	S	SED	N	INV	4667R	9/25/98	10	10/8/98	KEMRON	TOC	1	Carbon, Total Organic	4000	MG/KG			
S:00381589	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4667R	9/25/98	10	10/8/98	KEMRON	TOC	1	Carbon, Total Organic	3100	MG/KG			
S:00381591	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4667R	9/25/98	10	10/8/98	KEMRON	TOC	1	Carbon, Total Organic	7200	MG/KG			
S:00381592	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4667R	9/25/98	10	10/8/98	KEMRON	TOC	1	Carbon, Total Organic	2100	MG/KG			
S:00381594	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4667R	9/25/98	10	10/8/98	KEMRON	TOC	1	Carbon, Total Organic	6100	MG/KG			
S:00381596	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4667R	9/25/98	10	10/8/98	KEMRON	TOC	1	Carbon, Total Organic	8800	MG/KG			
S:00381599	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4667R	9/25/98	10	10/8/98	KEMRON	TOC	1	Carbon, Total Organic	1500	MG/KG			
S:00381602	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4667R	9/25/98	10	10/8/98	KEMRON	TOC	1	Carbon, Total Organic	8000	MG/KG			
S:00381604	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4667R	9/25/98	10	10/8/98	KEMRON	TOC	1	Carbon, Total Organic	17000	MG/KG			
S:00951140	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00030	CAMO-98-002	9/15/98 3:10:00 PM	0	0.82	FT	S	SED	N	INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		ORGANIC MATTER	3	%			
S:00951194	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N	INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		ORGANIC MATTER	1.7	%			
S:00951225	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00031	CAMO-98-003	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		ORGANIC MATTER	1.8	%			
S:00951257	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		ORGANIC MATTER	0.9	%			
S:00951304	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N	INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		ORGANIC MATTER	1.8	%			
S:00951367	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00032	CAMO-98-004	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N	INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		ORGANIC MATTER	1.8	%			
S:00951394	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N	INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		ORGANIC MATTER	1	%			
S:00951425	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00033	CAMO-98-004	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N	INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		ORGANIC MATTER	1.6	%			
S:00951447	25-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_SOLID_OR	Surface Impoundments	25-003(d,r), 25-010(a-e)	MO-00034	CAMO-98-004	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N	INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		ORGANIC MATTER	2.1	%			

S:00381950	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Aluminum	3870	MG/KG					
S:00381954	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Antimony	0.59	MG/KG	UJ	I3e	UN	UJ	I3e
S:00381958	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Arsenic	2.4	MG/KG					
S:00381961	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Barium	52	MG/KG					
S:00381965	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Beryllium	0.73	MG/KG	J	I1	B		
S:00381966	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Cadmium	0.1	MG/KG	U	I4	B	U	I4
S:00381969	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Calcium	1170	MG/KG	J	I1	B		
S:00381972	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Chromium, Total	5.4	MG/KG					
S:00381975	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Cobalt	2.3	MG/KG	J	I1	B		
S:00381978	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Copper	5.7	MG/KG	J	I1	B		
S:00381980	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Iron	6270	MG/KG					
S:00381982	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Lead	9.4	MG/KG	J	I10	*	P	
S:00381985	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Magnesium	747	MG/KG	J	I1	B		
S:00381987	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Manganese	189	MG/KG			N		
S:00381990	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Nickel	4.3	MG/KG	J	I1	B		
S:00381993	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Potassium	650	MG/KG	J	I1	BE		
S:00381994	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Selenium	0.68	MG/KG	U	U_LAB	U		
S:00381997	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Silver	0.14	MG/KG	U	U_LAB	U		
S:00382000	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Sodium	111	MG/KG	J	I1	B		
S:00382003	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Thallium	0.61	MG/KG	U	U_LAB	U		
S:00382006	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMO-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Vanadium	9.2	MG/KG	J	I1	B		
S:00382009	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Aluminum	1760	MG/KG					
S:00382012	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Antimony	0.51	MG/KG	UJ	I3e	UN	UJ	I3e
S:00382015	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Arsenic	1.1	MG/KG	J	I1	B		
S:00382016	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Barium	25.6	MG/KG	J	I1	B		
S:00382019	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Beryllium	0.43	MG/KG	U	I4	B	U	I4
S:00382022	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Cadmium	0.11	MG/KG	U	I4	B	U	I4
S:00382025	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Calcium	578	MG/KG	J	I1	B		
S:00382026	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Chromium, Total	2	MG/KG	J	I1	B		
S:00382029	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Cobalt	1.4	MG/KG	J	I1	B		
S:00382032	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Copper	4.5	MG/KG	J	I1	B		
S:00382034	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Iron	3990	MG/KG					
S:00382037	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Lead	7.2	MG/KG	J	I10	*	P	
S:00382039	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Magnesium	386	MG/KG	J	I1	B		
S:00382041	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Manganese	173	MG/KG			N		
S:00382044	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Nickel	3.3	MG/KG	J	I1	B		
S:00382046	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Potassium	347	MG/KG	J	I1	BE		
S:00382048	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Selenium	0.59	MG/KG	U	U_LAB	U		
S:00382051	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Silver	0.12	MG/KG	U	U_LAB	U		
S:00382054	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Sodium	52.6	MG/KG	J	I1	B		
S:00382057	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMO-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N	INV	4668R	9/25/98	03	10/9/98	Paragon/ATI	TAL_METALS	1	Thallium	0.53	MG/KG	U	U_LAB	U		

S:00402922	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0046	4/28/97	19	20	FT	S	QBT3	N	NA	INV	3102R	5/2/97	03	5/20/97	WESTON	OTHER_METALS		Titanium	44.3	MG/KG					
S:00402924	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3102R	5/2/97	03	5/20/97	WESTON	OTHER_METALS		Boron	1.3	MG/KG	U	U_LAB	U		
S:00402926	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02310	0435-97-0047	4/28/97	28.5	30	FT	S	QBT3	N	NA	INV	3102R	5/2/97	03	5/20/97	WESTON	OTHER_METALS		Titanium	78.6	MG/KG					
S:00402928	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02311	0435-97-0049	4/28/97	13	14	FT	S	ALLH	N	NA	INV	3102R	5/2/97	03	5/20/97	WESTON	OTHER_METALS		Boron	1.5	MG/KG	U	U_LAB	U		
S:00402930	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02311	0435-97-0049	4/28/97	13	14	FT	S	ALLH	N	NA	INV	3102R	5/2/97	03	5/20/97	WESTON	OTHER_METALS		Titanium	124	MG/KG					
S:00402932	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02311	0435-97-0050	4/28/97	14	15	FT	S	QBT3	N	NA	INV	3102R	5/2/97	03	5/20/97	WESTON	OTHER_METALS		Boron	1.2	MG/KG	U	U_LAB	U		
S:00402934	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02311	0435-97-0050	4/28/97	14	15	FT	S	QBT3	N	NA	INV	3102R	5/2/97	03	5/20/97	WESTON	OTHER_METALS		Titanium	46.4	MG/KG					
S:00402936	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02311	0435-97-0051	4/28/97	17.5	18.5	FT	S	QBT3	N	NA	INV	3102R	5/2/97	03	5/20/97	WESTON	OTHER_METALS		Boron	1.2	MG/KG	U	U_LAB	U		
S:00402938	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02311	0435-97-0051	4/28/97	17.5	18.5	FT	S	QBT3	N	NA	INV	3102R	5/2/97	03	5/20/97	WESTON	OTHER_METALS		Titanium	40.5	MG/KG					
S:00402940	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02311	0435-97-0052	4/28/97	29	30	FT	S	QBT3	N	NA	INV	3102R	5/2/97	03	5/20/97	WESTON	OTHER_METALS		Boron	1.3	MG/KG	U	U_LAB	U		
S:00402941	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02311	0435-97-0052	4/28/97	29	30	FT	S	QBT3	N	NA	INV	3102R	5/2/97	03	5/20/97	WESTON	OTHER_METALS		Titanium	64.4	MG/KG					
S:00402943	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02527	0435-97-0064	4/28/97	18.5	19.5	FT	S	ALLH	N	NA	INV	3102R	5/2/97	03	5/20/97	WESTON	OTHER_METALS		Boron	1.4	MG/KG	U	U_LAB	U		
S:00402945	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02527	0435-97-0064	4/28/97	18.5	19.5	FT	S	ALLH	N	NA	INV	3102R	5/2/97	03	5/20/97	WESTON	OTHER_METALS		Titanium	85.4	MG/KG					
S:00402947	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02527	0435-97-0065	4/28/97	19.5	20.5	FT	S	QBT3	N	NA	INV	3102R	5/2/97	03	5/20/97	WESTON	OTHER_METALS		Boron	1.2	MG/KG	U	U_LAB	U		
S:00402949	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02527	0435-97-0065	4/28/97	19.5	20.5	FT	S	QBT3	N	NA	INV	3102R	5/2/97	03	5/20/97	WESTON	OTHER_METALS		Titanium	122	MG/KG					
S:00402951	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02527	0435-97-0066	4/28/97	22.5	23.5	FT	S	QBT3	N	NA	INV	3102R	5/2/97	03	5/20/97	WESTON	OTHER_METALS		Boron	1.4	MG/KG	U	U_LAB	U		
S:00402953	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02527	0435-97-0066	4/28/97	22.5	23.5	FT	S	QBT3	N	NA	INV	3102R	5/2/97	03	5/20/97	WESTON	OTHER_METALS		Titanium	41.9	MG/KG					
S:00402955	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02527	0435-97-0067	4/28/97	26.5	27.5	FT	S	QBT3	N	NA	INV	3102R	5/2/97	03	5/20/97	WESTON	OTHER_METALS		Boron	1.4	MG/KG	U	U_LAB	U		
S:00402957	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02527	0435-97-0067	4/28/97	26.5	27.5	FT	S	QBT3	N	NA	INV	3102R	5/2/97	03	5/20/97	WESTON	OTHER_METALS		Titanium	35	MG/KG					
S:00406621	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02312	0435-97-0055	4/29/97	13.8	15	FT	S	QBT3	N	NA	INV	3109R	5/2/97	03	6/3/97	WESTON	ANION	4	Sulfate	12.9	MG/KG					
S:00406624	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02312	0435-97-0055	4/29/97	13.8	15	FT	S	QBT3	N	NA	INV	3109R	5/2/97	03	6/4/97	WESTON	OTHER_METALS	50	Silica, Dissolved	30.3	MG/KG					
S:00406626	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02312	0435-97-0055	4/29/97	13.8	15	FT	S	QBT3	N	NA	INV	3109R	5/2/97	03	5/29/97	WESTON	TAL_METALS	1	Copper	1.2	MG/KG	J	I1	B		
S:00406628	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02312	0435-97-0055	4/29/97	13.8	15	FT	S	QBT3	N	NA	INV	3109R	5/2/97	03	5/29/97	WESTON	OTHER_METALS	1	Titanium	37.8	MG/KG					
S:00406630	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02312	0435-97-0055	4/29/97	13.8	15	FT	S	QBT3	N	NA	INV	3109R	5/2/97	03	5/29/97	WESTON	TAL_METALS	1	Aluminum	882	MG/KG					
S:00406632	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02312	0435-97-0055	4/29/97	13.8	15	FT	S	QBT3	N	NA	INV	3109R	5/2/97	03	5/29/97	WESTON	TAL_METALS	1	Antimony	3.4	MG/KG	U	U_LAB	U		
S:00406634	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02312	0435-97-0055	4/29/97	13.8	15	FT	S	QBT3	N	NA	INV	3109R	5/2/97	03	5/29/97	WESTON	TAL_METALS	1	Arsenic	0.59	MG/KG	U	I4	BN	U	I4
S:00406637	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02312	0435-97-0055	4/29/97	13.8	15	FT	S	QBT3	N	NA	INV	3109R	5/2/97	03	5/29/97	WESTON	TAL_METALS	1	Barium	13.2	MG/KG	J	I1	B		
S:00406640	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02312	0435-97-0055	4/29/97	13.8	15	FT	S	QBT3	N	NA	INV	3109R	5/2/97	03	5/29/97	WESTON	TAL_METALS	1	Beryllium	0.16	MG/KG	J	I1	B		
S:00406643	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02312	0435-97-0055	4/29/97	13.8	15	FT	S	QBT3	N	NA	INV	3109R	5/2/97	03	5/29/97	WESTON	TAL_METALS	1	Cadmium	0.33	MG/KG	U	U_LAB	U		
S:00406645	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02312	0435-97-0055	4/29/97	13.8	15	FT	S	QBT3	N	NA	INV	3109R	5/2/97	03	5/29/97	WESTON	TAL_METALS	1	Calcium	313	MG/KG	J	I1	B		
S:00406647	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02312	0435-97-0055	4/29/97	13.8	15	FT	S	QBT3	N	NA	INV	3109R	5/2/97	03	5/29/97	WESTON	TAL_METALS	1	Chromium, Total	0.7	MG/KG	J	I1	B		
S:00406649	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02312	0435-97-0055	4/29/97	13.8	15	FT	S	QBT3	N	NA	INV	3109R	5/2/97	03	5/29/97	WESTON	TAL_METALS	1	Cobalt	0.61	MG/KG	J	I1	B		
S:00406651	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02312	0435-97-0055	4/29/97	13.8	15	FT	S	QBT3	N	NA	INV	3109R	5/2/97	03	5/29/97	WESTON	TAL_METALS	1	Iron	1600	MG/KG					
S:00406653	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02312	0435-97-0055	4/29/97	13.8	15	FT	S	QBT3	N	NA	INV	3109R	5/2/97	03	5/29/97	WESTON	TAL_METALS	1	Lead	4	MG/KG	J-	I3a	N	J-	I3a
S:00406656	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02312	0435-97-0055	4/29/97	13.8	15	FT	S	QBT3	N	NA	INV	3109R	5/2/97	03	5/29/97	WESTON	TAL_METALS	1	Magnesium	198	MG/KG	J	I1	B		
S:00406659	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02312	0435-97-0055	4/29/97	13.8	15	FT	S	QBT3	N	NA	INV	3109R	5/2/97	03	5/29/97	WESTON	TAL_METALS	1	Manganese	169	MG/KG	J-	I3a	N	J-	I3a
S:00406663	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02312	0435-97-0055	4/29/97	13.8	15	FT	S	QBT3	N	NA	INV	3109R	5/2/97	03	5/29/97	WESTON	TAL_METALS	1	Nickel	1.6	MG/KG	J	I1	B		
S:00406666	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02312	0435-97-0055	4/29/97	13.8	15	FT	S	QBT3	N	NA	INV	3109R	5/2/97	03	5/29/97	WESTON	TAL_METALS	1	Potassium	198	MG/KG	J	I1	B		
S:00406668	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02312	0435-97-0055	4/29/97	13.8	15	FT	S	QBT3	N	NA	INV	3109R	5/2/97	03	5/29/97	WESTON	TAL_METALS	1	Selenium	0.15	MG/KG	U	U_LAB	UW		
S:00406673	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02312	0435-97-0055	4/29/97	13.8	15	FT	S	QBT3	N	NA	INV	3109R	5/2/97	03	5/29/97	WESTON	TAL_METALS	1	Silver	0.44	MG/KG	U	U_LAB	U		
S:00406676	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02312	0435-97-0055	4/29/97	13.8	15	FT	S	QBT3	N	NA	INV	3109R	5/2/97	03	5/29/97	WESTON	TAL_METALS	1	Sodium	122	MG/KG	J	I1	B		
[illegible]																														

S:00951413	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00033	CAMD-98-0044	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N		INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		Sieve fraction=0.0625-0.125 mm. For soil: Very Fine Sand	14.5	%				
S:00951415	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00033	CAMD-98-0044	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N		INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		Sieve fraction=0.002-0.015 mm. For soil: Fine and Very Fine Silt	11.2	%				
S:00951418	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00033	CAMD-98-0044	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N		INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		Sieve fraction=0.015-0.0625 mm. For soil: Coarse and Medium Silt	38.8	%				
S:00951420	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00033	CAMD-98-0044	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N		INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		TOTAL SAND	35.8	%				
S:00951422	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00033	CAMD-98-0044	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N		INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		TOTAL SILT	50	%				
S:00951424	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00033	CAMD-98-0044	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N		INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		Sieve fraction<0.002 mm. For soil: Clay	14.2	%				
S:00951429	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00034	CAMD-98-0045	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N		INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		GRAVEL	25.3	%				
S:00951432	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00034	CAMD-98-0045	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N		INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		Sieve fraction=1.0-2.0 mm. For soil: Very Coarse Sand	12.7	%				
S:00951434	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00034	CAMD-98-0045	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N		INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		Sieve fraction=0.5-1.0 mm. For soil: Coarse Sand	10.3	%				
S:00951437	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00034	CAMD-98-0045	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N		INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		Sieve fraction=0.25-0.5 mm. For soil: Medium Sand	4.6	%				
S:00951438	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00034	CAMD-98-0045	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N		INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		Sieve fraction=0.125-0.2 mm. For soil: Medium Sand	4.3	%				
S:00951439	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00034	CAMD-98-0045	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N		INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		Sieve fraction=0.0625-0.125 mm. For soil: Very Fine Sand	10	%				
S:00951440	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00034	CAMD-98-0045	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N		INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		Sieve fraction=0.002-0.015 mm. For soil: Fine and Very Fine Silt	11	%				
S:00951442	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00034	CAMD-98-0045	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N		INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		Sieve fraction=0.015-0.0625 mm. For soil: Coarse and Medium Silt	35.2	%				
S:00951444	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00034	CAMD-98-0045	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N		INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		TOTAL SAND	42.2	%				
S:00951445	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00034	CAMD-98-0045	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N		INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		TOTAL SILT	46.2	%				
S:00951446	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00034	CAMD-98-0045	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N		INV	4669R	9/25/98	04		Desert Research Institute	Particle Size		Sieve fraction<0.002 mm. For soil: Clay	11.6	%				
S:01039592	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00030	CAMD-98-0037	9/15/98 3:10:00 PM	0	0.82	FT	S	SED	N		INV	4672R	9/29/98	11		HUFFMAN LABORATORIES	URANIUM	1	Uranium	1.23	MG/KG				
S:01039593	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMD-98-0038	9/15/98 11:20:00 AM	1.673	2.657	FT	S	SED	N		INV	4672R	9/29/98	11		HUFFMAN LABORATORIES	URANIUM	1	Uranium	1.61	MG/KG				
S:01039594	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00031	CAMD-98-0039	9/15/98 11:58:00 AM	2.657	2.953	FT	S	SED	N		INV	4672R	9/29/98	11		HUFFMAN LABORATORIES	URANIUM	1	Uranium	1.87	MG/KG				
S:01039595	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMD-98-0040	9/15/98 12:30:00 PM	0	1.181	FT	S	SED	N		INV	4672R	9/29/98	11		HUFFMAN LABORATORIES	URANIUM	1	Uranium	0.68	MG/KG	J	Duplicate_RPD	J	R7
S:01039596	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMD-98-0041	9/15/98 1:00:00 PM	1.181	2.034	FT	S	SED	N		INV	4672R	9/29/98	11		HUFFMAN LABORATORIES	URANIUM	1	Uranium	1.78	MG/KG				
S:01039597	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00032	CAMD-98-0042	9/15/98 1:30:00 PM	2.034	2.887	FT	S	SED	N		INV	4672R	9/29/98	11		HUFFMAN LABORATORIES	URANIUM	1	Uranium	1.51	MG/KG				
S:01039598	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00033	CAMD-98-0043	9/15/98 3:43:00 PM	0	0.984	FT	S	SED	N		INV	4672R	9/29/98	11		HUFFMAN LABORATORIES	URANIUM	1	Uranium	0.43	MG/KG				
S:01039599	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00033	CAMD-98-0044	9/15/98 4:00:00 PM	1.903	2.887	FT	S	SED	N		INV	4672R	9/29/98	11		HUFFMAN LABORATORIES	URANIUM	1	Uranium	1.85	MG/KG				
S:01039602	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	MO-00034	CAMD-98-0045	9/15/98 4:30:00 PM	1.739	2.165	FT	S	SED	N		INV	4672R	9/29/98	11		HUFFMAN LABORATORIES	URANIUM	1	Uranium	1.9	MG/KG				
S:01163425	35-003(d)-00 WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_SOLID_INORGA	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02528	0435-97-0069	4/23/97	16.5	19.7	FT	S	ALLH	N	NA	INV	3083R	4/28/97	03	6/3/97	WESTON	ANION	1	Fluoride	1.8	MG/KG				

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
S:00398447	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	01	6/6/97	ATI	H-3		Tritium	210	PCI/L	U	<3*TPU		U	R9b						
S:00398451	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/29/97	ATI	AM-241		Americium-241	0.495	PCI/L	J	R7		J	R7						
S:00398477	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	01	5/25/97	ATI	ISO_U		Uranium-234	7.928	PCI/L											
S:00398480	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	01	5/25/97	ATI	ISO_U		Uranium-235	0.414	PCI/L											
S:00398482	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	01	5/25/97	ATI	ISO_U		Uranium-238	6.405	PCI/L											
S:00398522	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/24/97	ATI	ISO_PU		Plutonium-239	0.081	PCI/L	J	R8		J	R8	U	R9b				
S:00398527	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/24/97	ATI	ISO_PU		Plutonium-238	0.072	PCI/L	U	R9a		U	R9a						
S:00398547	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Cadmium-109	103	PCI/L			S								
S:00398551	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Lead-212	21.4	PCI/L											
S:00398554	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Actinium-228	19.8	PCI/L											
S:00398557	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Bismuth-214	31.3	PCI/L											
S:00398561	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Cobalt-60	4.67	PCI/L											
S:00398566	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Potassium-40	185	PCI/L											
S:00398569	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Neptunium-237	-16.4	PCI/L	U	<3*TPU		U	R9a						
S:00398573	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Cobalt-57	0.103	PCI/L	U	<3*TPU		U	R9a						
S:00398576	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Cerium-139	-1.41	PCI/L	U	<3*TPU		U	R9a						
S:00398580	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Thorium-227	-34.1	PCI/L	U	<3*TPU		U	R9a						
S:00398585	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Selenium-75	0.151	PCI/L	U	<3*TPU		U	R9a						
S:00398589	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Protactinium-231	28	PCI/L	U	<3*TPU		U	R9a						
S:00398594	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Radium-223	-18.9	PCI/L	U	<3*TPU		U	R9a						
S:00398598	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Bismuth-211	1.65	PCI/L	U	R9a		U	R9a						
S:00398601	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Radon-219	-3	PCI/L	U	<3*TPU		U	R9a						
S:00398605	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Annihilation Radiation	-24.6	PCI/L	U	<3*TPU		U	R9a						
S:00398609	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Barium-140	0.422	PCI/L	U	<3*TPU		U	R9a						
S:00398612	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Ruthenium-106	-0.725	PCI/L	U	<3*TPU		U	R9a						
S:00398615	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Yttrium-88	-0.54	PCI/L	U	<3*TPU		U	R9a						
S:00398619	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Zinc-65	1.99	PCI/L	U	<3*TPU		U	R9a						
S:00398623	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Bismuth-212	-27.4	PCI/L	U	<3*TPU		U	R9a						
S:00398627	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Radium-226	56.8	PCI/L	U	<3*TPU		U	R9a						
S:00398631	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Lead-214	24.6	PCI/L											
S:00398635	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Thallium-208	8.14	PCI/L											
S:00398639	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Cesium-137	36.8	PCI/L											
S:00398643	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Manganese-54	0.62	PCI/L	U	<3*TPU		U	R9a						
S:00398648	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Protactinium-234M	-96.3	PCI/L	U	<3*TPU		U	R9a						
S:00398653	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Lanthanum-140	-62.2	PCI/L	U	<3*TPU		U	R9a						
S:00398657	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Sodium-22	1.98	PCI/L	U	R9a	*	U	R9a						
S:00398661	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Americium-241	0.814	PCI/L	U	<3*TPU		U	R9a						
S:00398666	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Thorium-234	-276	PCI/L	U	<3*TPU		U	R9a						
S:00398670	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Cerium-144	0.979	PCI/L	U	<3*TPU		U	R9a						
S:00398674	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Uranium-235	-1.45	PCI/L	U	<3*TPU		U	R9a						
S:00398677	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Tin-113	-0.031	PCI/L	U	<3*TPU		U	R9a						
S:00398681	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Lead-211	18.3	PCI/L	U	<3*TPU		U	R9a						
S:00398689	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Strontium-85	-0.04	PCI/L	U	<3*TPU		U	R9a						
S:00398693	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Cesium-134	0.425	PCI/L	U	<3*TPU		U	R9a						
S:00398697	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Radium-224	7.34	PCI/L	U	R9a		U	R9a						
S:00398701	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Mercury-203	-0.332	PCI/L	U	<3*TPU		U	R9a						
S:00398705	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Protactinium-233	0.019	PCI/L	U	<3*TPU		U	R9a						
S:00398709	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	5/9/97	ATI	GAMMA_SPEC		Europium-152	-1.24	PCI/L	U	<3*TPU		U	R9a						
S:00398879	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_RAD	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3097R	5/1/97	06	6/3/97	ATI	SR-90		Strontium-90	2170	PCI/L											

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
S:00397394	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	08	5/22/97	ESE	TPH	1	Hydrocarbons, Total Recoverable Petroleum	1660	UG/L	U	U_LAB	U								
S:00397402	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	Aroclor-1221	0.25	UG/L	U	U_LAB	U								
S:00397405	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	Aroclor-1232	0.25	UG/L	U	U_LAB	U								
S:00397408	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	Aroclor-1242	0.25	UG/L	U	U_LAB	U								
S:00397411	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	Aroclor-1248	0.25	UG/L	U	U_LAB	U								
S:00397414	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	Aroclor-1254	0.25	UG/L	U	U_LAB	U								
S:00397418	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	Aroclor-1260	0.25	UG/L	U	U_LAB	U								
S:00397426	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	Endrin Aldehyde	0.005	UG/L	U	U_LAB	U								
S:00397428	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	Endosulfan Sulfate	0.005	UG/L	U	U_LAB	U								
S:00397431	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	Methoxychlor[4,4'-]	0.005	UG/L	U	U_LAB	U								
S:00397434	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	Endrin Ketone	0.005	UG/L	U	U_LAB	U								
S:00397437	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	Chlordane(alpha/gamma)	0.025	UG/L	U	U_LAB	U								
S:00397440	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	Toxaphene (Technical Grade)	0.5	UG/L	U	U_LAB	U								
S:00397442	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	Aroclor-1016	0.25	UG/L	U	U_LAB	U								
S:00397445	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	Dieldrin	0.005	UG/L	U	U_LAB	U								
S:00397448	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	Endrin	0.005	UG/L	U	U_LAB	U								
S:00397451	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	DDD[4,4'-]	0.005	UG/L	U	U_LAB	U								
S:00397453	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	Endosulfan II	0.005	UG/L											
S:00397456	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	DDT[4,4'-]	0.005	UG/L	U	U_LAB	U								
S:00397459	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	BHC[alpha-]	0.005	UG/L	U	U_LAB	U								
S:00397463	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	BHC[gamma-]	0.005	UG/L	U	U_LAB	U								
S:00397465	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	BHC[beta-]	0.005	UG/L	U	U_LAB	U								
S:00397468	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	Heptachlor	0.005	UG/L	U	U_LAB	U								
S:00397471	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	BHC[delta-]	0.005	UG/L	U	U_LAB	U								
S:00397473	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	Aldrin	0.005	UG/L	U	U_LAB	U								
S:00397476	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	Heptachlor Epoxide	0.005	UG/L	U	U_LAB	U								
S:00397480	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	Chlordane[gamma-]	0.005	UG/L	U	U_LAB	U								
S:00397482	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	Chlordane[alpha-]	0.005	UG/L	U	U_LAB	U								
S:00397485	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	Endosulfan I	0.005	UG/L	U	U_LAB	U								
S:00397488	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	09	6/12/97	ESE	PESTPCB	1	DDE[4,4'-]	0.005	UG/L	U	U_LAB	U								
S:00397543	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Acenaphthylene	0.02	MG/KG	U	U_LAB	U								
S:00397546	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Dinitrotoluene[2,6-]	0.02	MG/KG	U	U_LAB	U								
S:00397548	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Nitroaniline[3-]	0.1	MG/KG	U	U_LAB	U								
S:00397550	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Acenaphthene	0.02	MG/KG	U	U_LAB	U								
S:00397551	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Dinitrophenol[2,4-]	0.1	MG/KG	U	U_LAB	U								
S:00397554	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Nitrophenol[4-]	0.1	MG/KG	U	U_LAB	U								
S:00397555	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Dibenzofuran	0.02	MG/KG	U	U_LAB	U								
S:00397557	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Dinitrotoluene[2,4-]	0.02	MG/KG	U	U_LAB	U								
S:00397559	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Diethylphthalate	0.02	MG/KG	U	U_LAB	U								
S:00397561	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Chlorophenyl-phenyl[4-] Ether	0.02	MG/KG	U	U_LAB	U								
S:00397563	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Fluorene	0.02	MG/KG	U	U_LAB	U								
S:00397565	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Nitroaniline[4-]	0.041	MG/KG	U	U_LAB	U								
S:00397566	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Dinitro-2-methylphenol[4,6-]	0.1	MG/KG	U	U_LAB	U								
S:00397568	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Nitrosodiphenylamine[N-]	0.02	MG/KG	U	U_LAB	U								
S:00397570	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Bromophenyl-phenylether[4-]	0.02	MG/KG	U	U_LAB	U								
S:00397572	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Hexachlorobenzene	0.02	MG/KG	U	U_LAB	U								
S:00397574	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Pentachlorophenol	0.1	MG/KG	U	U_LAB	U								
S:00397576	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Phenanthrene	0.02	MG/KG	U	U_LAB	U								
S:00397578	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Anthracene	0.02	MG/KG	U	U_LAB	U								
S:00397580	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Di-n-butylphthalate	0.02	MG/KG	U	U_LAB	U								
S:00397582	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Fluoranthene	0.02	MG/KG	U	U_LAB	U								
S:00397583	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Pyrene	0.02	MG/KG	U	U_LAB	U								
S:00397585	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Butylbenzylphthalate	0.02	MG/KG	U	U_LAB	U								
S:00397587	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Dichlorobenzidine[3,3'-]	0.041	MG/KG	U	U_LAB	U								
S:00397589	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Benzo(a)anthracene	0.02	MG/KG	U	U_LAB	U								
S:00397591	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Chrysene	0.02	MG/KG	U	U_LAB	U								
S:00397593	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Bis(2-ethylhexyl)phthalate	0.004	MG/KG	J	EQL/MDL	J								
S:00397595	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Di-n-octylphthalate	0.02	MG/KG	U	U_LAB	U								
S:00397596	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Benzo(b)fluoranthene	0.02	MG/KG	U	U_LAB	U								
S:00397598	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Benzo(k)fluoranthene	0.02	MG/KG	U	U_LAB	U								
S:00397600	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Benzo(a)pyrene	0.02	MG/KG	U	U_LAB	U								
S:00397602	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Indeno(1,2,3-cd)pyrene	0.02	MG/KG	U	U_LAB	U								
S:00397604	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Dibenz(a,h)anthracene	0.02	MG/KG	U	U_LAB	U								
S:00397606	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Benzo(g,h,i)perylene	0.02	MG/KG	U	U_LAB	U								
S:00397607	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Azobenzene	0.02	MG/KG	U	U_LAB	U								
S:00397609	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Carbazole	0.02	MG/KG	U	U_LAB	U								
S:00397618	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Nitrosodimethylamine[N-]	20	UG/L	U	U_LAB	U								
S:00397620	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Phenol	20	UG/L	U	U_LAB	U								
S:00397622	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Aniline	20	UG/L	U	U_LAB	U								
S:00397624	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Bis(2-chloroethyl)ether	20	UG/L	U	U_LAB	U								
S:00397626	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Chlorophenol[2-]	20	UG/L	U	U_LAB	U								
S:00397628	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Dichlorobenzene[1,3-]	20	UG/L	U	U_LAB	U								
S:00397629	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Dichlorobenzene[1,4-]	20	UG/L	U	U_LAB	U								
S:00397631	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Benzyl Alcohol	41	UG/L	U	U_LAB	U								
S:00397633	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Dichlorobenzene[1,2-]	20	UG/L	U	U_LAB	U								
S:00397635	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Methylphenol[2-]	20	UG/L	U	U_LAB	U								
S:00397637	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Oxybis(1-chloropropane)[2,2'-]	20	UG/L	U	U_LAB	U								
S:00397638	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Methylphenol[4-]	20	UG/L	U	U_LAB	U								
S:00397640	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Nitroso-di-n-propylamine[N-]	20	UG/L	U	U_LAB	U								
S:00397642	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Hexachloroethane	20	UG/L	U	U_LAB	U								
S:00397644	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Nitrobenzene	20	UG/L	U	U_LAB	U								
S:00397645	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Isophorone	20	UG/L	U	U_LAB	U								
S:00397647	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Nitrophenol[2-]	20	UG/L	U	U_LAB	U								
S:00397649	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Dimethylphenol[2,4-]	20	UG/L	U	U_LAB	U								
S:00397651	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Benzoic Acid	3	UG/L											
S:00397653	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Bis(2-chloroethoxy)methane	20	UG/L	U	U_LAB	U								
S:00397654	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Dichlorophenol[2,4-]	20	UG/L	U	U_LAB	U								
S:00397655	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Trichlorobenzene[1,2,4-]	20	UG/L	U	U_LAB	U								
S:00397657	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Naphthalene	20	UG/L	U	U_LAB	U								
S:00397659	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Chloroaniline[4-]	41	UG/L	U	U_LAB	U								
S:00397660	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Hexachlorobutadiene	20	UG/L	U	U_LAB	U								
S:00397662	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Chloro-3-methylphenol[4-]	41	UG/L	U	U_LAB	U								
S:00397664	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Methylnaphthalene[2-]	20	UG/L	U	U_LAB	U								
S:00397666	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Hexachlorocyclopentadiene	20	UG/L	U	U_LAB	U								
S:00397668	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Trichlorophenol[2,4,6-]	20	UG/L	U	U_LAB	U								
S:00397670	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Trichlorophenol[2,4,5-]	100	UG/L	U	U_LAB	U								
S:00397672	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Chloronaphthalene[2-]	20	UG/L	U	U_LAB	U								
S:00397674	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Nitroaniline[2-]	100	UG/L	U	U_LAB	U								
S:00397676	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	02	5/16/97	ESE	SVOC	2	Dimethyl Phthalate	20	UG/L	U	U_LAB	U								
S:00397678	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Trimethylbenzene[1,2,4-]	5	UG/L	U	U_LAB	U								
S:00397680	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Butylbenzene[sec-]	5	UG/L	U	U_LAB	U								
S:00397682	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Dichlorobenzene[1,2-]	5	UG/L	U	U_LAB	U								
S:00397684	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Dichlorobenzene[1,4-]	5	UG/L	U	U_LAB	U								
S:00397686	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Dichlorobenzene[1,3-]	5	UG/L	U	U_LAB	U								
S:00397688	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Butylbenzene[n-]	5	UG/L	U	U_LAB	U								
S:00397689	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Dibromo-3-chloropropane[1,2-]	10	UG/L	U	U_LAB	U								
S:00397691	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Isopropylbenzene	5	UG/L	U	U_LAB	U								
S:00397693	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Bromobenzene	5	UG/L	U	U_LAB	U								
S:00397695	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Isopropyltoluene[4-]	5	UG/L	U	U_LAB	U								
S:00397697	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Bromochloromethane	5	UG/L	U	U_LAB	U								
S:00397699	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Dichloropropene[1,1-]	5	UG/L	U	U_LAB	U								
S:00397700	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Chloromethane	10	UG/L	U	U_LAB	U								
S:00397702	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Bromomethane	10	UG/L	U	U_LAB	U								
S:00397703	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Vinyl Chloride	10	UG/L	U	U_LAB	U								
S:00397705	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Chloroethane	10	UG/L	U	U_LAB	U								
S:00397707	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Methylene Chloride	5	UG/L	U	U_LAB	U								
S:00397709	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Acetone	11	UG/L	J	EQL/MDL	J								
S:00397710	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Carbon Disulfide	5	UG/L	U	U_LAB	U								
S:00397712	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Dichloroethene[1,1-]	5	UG/L	U	U_LAB	U								
S:00397713	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Dichloroethane[1,1-]	5	UG/L	U	U_LAB	U								
S:00397715	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Dichloroethene[trans-1,2-]	5	UG/L	U	U_LAB	U								
S:00397718	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Chloroform	5	UG/L	U	U_LAB	U								
S:00397720	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Dichloroethane[1,2-]	5	UG/L	U	U_LAB	U								
S:00397722	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Butanone[2-]	20	UG/L	U	U_LAB	U								
S:00397724	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Trichloroethane[1,1,1-]	5	UG/L	U	U_LAB	U								
S:00397726	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Carbon Tetrachloride	5	UG/L	U	U_LAB	U								
S:00397728	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Bromodichloromethane	5	UG/L	U	U_LAB	U								
S:00397730	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Dichloropropane[1,2-]	5	UG/L	U	U_LAB	U								
S:00397732	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Dichloropropene[cis-1,3-]	5	UG/L	U	U_LAB	U								
S:00397735	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Trichloroethene	5	UG/L	U	U_LAB	U								
S:00397736	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Chlorodibromomethane	5	UG/L	U	U_LAB	U								
S:00397739	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Trichloroethane[1,1,2-]	5	UG/L	U	U_LAB	U								
S:00397743	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Benzene	5	UG/L	U	U_LAB	U								
S:00397744	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Dichloropropene[trans-1,3-]	5	UG/L	U	U_LAB	U								
S:00397747	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Bromoform	5	UG/L	U	U_LAB	U								
S:00397750	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Methyl-2-pentanone[4-]	20	UG/L	U	U_LAB	U								
S:00397753	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Hexanone[2-]	20	UG/L	U	U_LAB	U								
S:00397755	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Tetrachloroethene	5	UG/L	U	U_LAB	U								
S:00397757	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Tetrachloroethane[1,1,2,2-]	5	UG/L	U	U_LAB	U								
S:00397759	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Toluene	5	UG/L	U	U_LAB	U								
S:00397762	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Chlorobenzene	5	UG/L	U	U_LAB	U								
S:00397764	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Ethylbenzene	5	UG/L	U	U_LAB	U								
S:00397766	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Styrene	5	UG/L	U	U_LAB	U								
S:00397769	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Xylene (Total)	5	UG/L	U	U_LAB	U								
S:00397772	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Dichlorodifluoromethane	10	UG/L	U	U_LAB	U								
S:00397774	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Trichlorofluoromethane	5	UG/L	U	U_LAB	U								
S:00397777	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UG/L	U	U_LAB	U								
S:00397779	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Dichloropropane[2,2-]	5	UG/L	U	U_LAB	U								
S:00397782	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Dichloroethene[cis-1,2-]	5	UG/L	U	U_LAB	U								
S:00397784	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Iodomethane	5	UG/L	U	U_LAB	U								
S:00397787	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Dibromomethane	5	UG/L	U	U_LAB	U								
S:00397789	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Dibromoethane[1,2-]	5	UG/L	U	U_LAB	U								
S:00397792	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Dichloropropane[1,3-]	5	UG/L	U	U_LAB	U								
S:00397795	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Tetrachloroethane[1,1,1,2-]	5	UG/L	U	U_LAB	U								
S:00397797	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Trichloropropane[1,2,3-]	5	UG/L	U	U_LAB	U								
S:00397799	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Propylbenzene[1-]	5	UG/L	U	U_LAB	U								
S:00397802	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Chlorotoluene[2-]	5	UG/L	U	U_LAB	U								
S:00397803	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Chlorotoluene[4-]	5	UG/L	U	U_LAB	U								
S:00397805	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Trimethylbenzene[1,3,5-]	5	UG/L	U	U_LAB	U								
S:00397807	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3094R	5/1/97	06	5/7/97	ESE	VOC	1	Butylbenzene[tert-]	5	UG/L	U	U_LAB	U								
S:00398186	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_ORGAN	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0083	4/30/97				WG	WGA	N	UF	NA	INV	3095R	5/1/97	11	5/7/97	WESTON	TOC	2	Carbon, Total Organic	19800	UG/L											

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE
S:00398192	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398202	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398210	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398218	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398221	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398234	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398236	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398242	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398250	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398253	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398256	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398258	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398296	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398299	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398301	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398304	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398307	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398309	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398312	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398315	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398317	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398319	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398322	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398324	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398327	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398329	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398332	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398336	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398339	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97
S:00398341	35-003(d)-00	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_LIQUID_INORG	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02371	0435-97-0082	4/30/97				WG	WGA	N	UF	NA	INV	3096R	5/1/97

SEQ_NUM	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
S:00398192	03	6/4/97	WESTON	ANION	1	Sulfate	3000	UG/L											
S:00398202	03	6/4/97	WESTON	OTHER_METALS	50	Silica, Dissolved	31500	UG/L											
S:00398210	03	6/4/97	WESTON	ANION	1	Chloride	7000	UG/L											
S:00398218	02	5/23/97	WESTON	OTHER_METALS	1	Boron	61	UG/L	J	I1	B								
S:00398221	02	5/23/97	WESTON	OTHER_METALS	1	Titanium	342	UG/L											
S:00398234	02	6/4/97	WESTON	ANION	1	Bromide	250	UG/L	U	U_LAB	U								
S:00398236	02	6/4/97	WESTON	ANION	1	Fluoride	500	UG/L	U	U_LAB	U								
S:00398242	02	5/18/97	WESTON	TAL_METALS	1	Mercury	0.51	UG/L											
S:00398250	02	5/28/97	WESTON	TAL_METALS	1	Arsenic	6.4	UG/L	J	I1	B								
S:00398253	02	5/28/97	WESTON	TAL_METALS	1	Lead	24.7	UG/L	J-	I3a	N	J-	I3a						
S:00398256	02	5/28/97	WESTON	TAL_METALS	1	Selenium	1.4	UG/L	UJ	I3e	UN	J-	I3a						
S:00398258	02	5/28/97	WESTON	TAL_METALS	1	Thallium	1	UG/L	U	U_LAB	U								
S:00398296	02	5/24/97	WESTON	TAL_METALS	1	Iron	15200	UG/L			E								
S:00398299	02	5/24/97	WESTON	TAL_METALS	1	Magnesium	13000	UG/L											
S:00398301	02	5/24/97	WESTON	TAL_METALS	1	Manganese	3290	UG/L											
S:00398304	02	5/24/97	WESTON	TAL_METALS	1	Nickel	28.8	UG/L	J	I1	B								
S:00398307	02	5/24/97	WESTON	TAL_METALS	1	Potassium	4530	UG/L	J	I1	B								
S:00398309	02	5/24/97	WESTON	TAL_METALS	1	Silver	7	UG/L	J	I1	B								
S:00398312	02	5/24/97	WESTON	TAL_METALS	1	Sodium	38500	UG/L											
S:00398315	02	5/24/97	WESTON	TAL_METALS	1	Vanadium	42.9	UG/L	J	I1	B								
S:00398317	02	5/24/97	WESTON	TAL_METALS	1	Zinc	107	UG/L											
S:00398319	02	5/24/97	WESTON	TAL_METALS	1	Aluminum	14200	UG/L											
S:00398322	02	5/24/97	WESTON	TAL_METALS	1	Antimony	33.4	UG/L	U	U_LAB	U								
S:00398324	02	5/24/97	WESTON	TAL_METALS	1	Barium	610	UG/L											
S:00398327	02	5/24/97	WESTON	TAL_METALS	1	Beryllium	5.2	UG/L											
S:00398329	02	5/24/97	WESTON	TAL_METALS	1	Cadmium	3.2	UG/L	U	U_LAB	U								
S:00398332	02	5/24/97	WESTON	TAL_METALS	1	Calcium	51200	UG/L											
S:00398336	02	5/24/97	WESTON	TAL_METALS	1	Cobalt	29.3	UG/L	J	I1	B								
S:00398339	02	5/24/97	WESTON	TAL_METALS	1	Copper	28.4	UG/L											
S:00398341	02	5/24/97	WESTON	TAL_METALS	1	Chromium, Total	32.2	UG/L											

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_4
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Acenaphthylene	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Benzo(k)fluoranthene	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Chrysene	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Fluoranthene	0.67	MG/KG											
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Benzo(b)fluoranthene	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Di-n-octylphthalate	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Bis(2-ethylhexyl)phthalate	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Bis(2-chloroethoxy)methane	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Bis(2-chloroethyl)ether	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Phenol	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Oxybis(1-chloropropane)[2,2	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Chloroaniline[4-]	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Dichlorobenzene[1,4-]	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Benzo(a)anthracene	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Dichlorobenzene[1,3-]	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Dibenz(a,h)anthracene	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Dinitro-2-methylphenol[4,6-]	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Dinitrophenol[2,4-]	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Benzo(a)pyrene	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Indeno(1,2,3-cd)pyrene	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Benzo(g,h,i)perylene	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Nitrosodiphenylamine[N-]	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Butylbenzylphthalate	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Phenanthrene	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Di-n-butylphthalate	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Diethylphthalate	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Acenaphthene	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Isophorone	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Hexachlorocyclopentadiene	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Nitrobenzene	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Trichlorophenol[2,4,5-]	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Chlorophenol[2-]	0.33	MG/KG	U	U_LAB	U								
[illegible]	25-003(d)-0	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N		NA	INV	17070			6/27/94	Unknown	SVOC		Dichlorobenzene[1,2-]	0.33	MG/KG	U	U_LAB	U								

CST4:084856825-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Selenium	4	MG/KG	U	U_LAB	U
CST4:084856885-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Zinc	47	MG/KG			
CST4:084857025-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Uranium	8	MG/KG	U	U_LAB	U
CST4:084857125-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Titanium	1850	MG/KG			
CST4:084857225-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Lead	22	MG/KG			
CST4:084857325-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Manganese	395	MG/KG			
CST4:084857425-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Mercury	5	MG/KG	U	U_LAB	U
CST4:084857525-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Copper	8	MG/KG	U	U_LAB	U
CST4:084857625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Barium	314	MG/KG			
CST4:084857725-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0961	3/21/94	1	2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Calcium	6000	MG/KG			
CST4:084857825-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Arsenic	4	MG/KG	U	U_LAB	U
CST4:084857885-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Calcium	5500	MG/KG			
CST4:084858025-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Copper	13	MG/KG			
CST4:084858125-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Mercury	5	MG/KG	U	U_LAB	U
CST4:084858225-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Manganese	483	MG/KG			
CST4:084858325-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Lead	26	MG/KG			
CST4:084858425-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Selenium	4	MG/KG	U	U_LAB	U
CST4:084858525-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Antimony	4	MG/KG	U	U_LAB	U
CST4:084858625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Zinc	66	MG/KG			
CST4:084858735-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Uranium	8	MG/KG	U	U_LAB	U
CST4:084858825-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Titanium	2590	MG/KG			
CST4:084858885-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Thorium	18	MG/KG			
CST4:084859025-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Nickel	13	MG/KG	U	U_LAB	U
CST4:084859125-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Potassium	26900	MG/KG			
CST4:084859225-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Chromium, Total	15	MG/KG			
CST4:084859325-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Cadmium	3	MG/KG	U	U_LAB	U
CST4:084859425-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Barium	414	MG/KG			
CST4:084859525-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0962	3/21/94	13.2	14.2	FT	S	ALLH	N	NA	INV	17182	4/9/94	Unknown	XRF	Iron	18200	MG/KG			
CST4:084859625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0963	3/21/94	38	39	FT	S	QBT3	N	NA	INV	17182	4/9/94	Unknown	XRF	Arsenic	4	MG/KG	U	U_LAB	U
CST4:084859735-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0963	3/21/94	38	39	FT	S	QBT3	N	NA	INV	17182	4/9/94	Unknown	XRF	Copper	8	MG/KG	U	U_LAB	U
CST4:084859825-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02010	AAB0963	3/21/94	38	39	FT	S	QBT3	N	NA	INV	17182	4/9/94	Unknown	XRF	Mercury	5	MG/KG	U	U_LAB	U

CST4:084955035-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Hexachlorocyclopentadiene	0.33	MG/KG	U	U_LAB	U
CST4:084955135-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Chlorophenyl-phenyl[4-] Ether	0.33	MG/KG	U	U_LAB	U
CST4:084955235-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Hexachloroethane	0.33	MG/KG	U	U_LAB	U
CST4:084955335-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Benzoic Acid	0.33	MG/KG	U	U_LAB	U
CST4:084955435-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Nitrosodimethylamine[N-]	0.33	MG/KG	U	U_LAB	U
CST4:084955535-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Nitroaniline[3-]	0.33	MG/KG	U	U_LAB	U
CST4:084955635-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Nitrobenzene	0.33	MG/KG	U	U_LAB	U
CST4:084955735-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Trichlorophenol[2,4,5-]	0.33	MG/KG	U	U_LAB	U
CST4:084955835-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Chlorophenol[2-]	0.33	MG/KG	U	U_LAB	U
CST4:084955935-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Dichlorobenzene[1,2-]	0.33	MG/KG	U	U_LAB	U
CST4:084956035-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Methylphenol[2-]	0.33	MG/KG	U	U_LAB	U
CST4:084956135-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Benzidine	0.33	MG/KG	U	U_LAB	U
CST4:084956235-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Dichlorobenzidine[3,3'-]	0.33	MG/KG	U	U_LAB	U
CST4:084956335-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Chloronaphthalene[2-]	0.33	MG/KG	U	U_LAB	U
CST4:084956435-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Methylnaphthalene[2-]	0.33	MG/KG	U	U_LAB	U
CST4:084956535-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Nitrophenol[2-]	0.33	MG/KG	U	U_LAB	U
CST4:084956635-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Nitroaniline[2-]	0.33	MG/KG	U	U_LAB	U
CST4:084956735-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Trichlorophenol[2,4,6-]	0.33	MG/KG	U	U_LAB	U
CST4:084956835-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Pentachlorophenol	0.33	MG/KG	U	U_LAB	U
CST4:084956935-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Hexachlorobutadiene	0.33	MG/KG	U	U_LAB	U
CST4:084957035-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Fluorene	0.33	MG/KG	U	U_LAB	U
CST4:084957135-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Nitrosodiphenylamine[N-]	0.33	MG/KG	U	U_LAB	U
CST4:084957235-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Butylbenzylphthalate	0.33	MG/KG	U	U_LAB	U
CST4:084957335-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Phenanthrene	0.33	MG/KG	U	U_LAB	U
CST4:084957435-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Aniline	0.33	MG/KG	U	U_LAB	U
CST4:084957535-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Nitroso-di-n-propylamine[N-]	0.33	MG/KG	U	U_LAB	U
CST4:084957635-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Dinitrotoluene[2,6-]	0.33	MG/KG	U	U_LAB	U
CST4:084957735-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Chloro-3-methylphenol[4-]	0.33	MG/KG	U	U_LAB	U
CST4:084957835-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Benzo(a)anthracene	0.33	MG/KG	U	U_LAB	U
CST4:084957935-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Dichlorobenzene[1,3-]	0.33	MG/KG	U	U_LAB	U
CST4:084958035-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Dibenz(a,h)anthracene	0.33	MG/KG	U	U_LAB	U
CST4:084958135-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Dinitro-2-methylphenol[4,6-]	0.33	MG/KG	U	U_LAB	U
CST4:084958235-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Di-n-octylphthalate	0.33	MG/KG	U	U_LAB	U
CST4:084958335-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Phenol	0.33	MG/KG	U	U_LAB	U
CST4:084958435-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Chloroaniline[4-]	0.33	MG/KG	U	U_LAB	U
CST4:084958535-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Methylphenol[4-]	0.33	MG/KG	U	U_LAB	U
CST4:084958635-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1023	4/14/94	1	2	FT	S	ALLH	N	NA	NA	INV	17204	4/15/96	Unknown	SVOC	Azobenzene	0.33	MG/KG	U	U_LAB	U
CST4:084958735-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1024	4/15/94	63.5	64.5	FT	S	QBT3	N		NA	INV	17204	4/15/96	Unknown	SVOC	Nitroaniline[4-]	0.33	MG/KG	U	U_LAB	U
CST4:084958835-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1024	4/15/94	63.5	64.5	FT	S	QBT3	N		NA	INV	17204	4/15/96	Unknown	SVOC	Dichlorobenzene[1,4-]	0.33	MG/KG	U	U_LAB	U

CST4:085065435-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1035	4/15/94	74	75	FT	S	QBT3	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Nickel	13	MG/KG	U	U_LAB	U
CST4:085065535-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1035	4/15/94	74	75	FT	S	QBT3	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Antimony	4	MG/KG	U	U_LAB	U
CST4:085065635-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1035	4/15/94	74	75	FT	S	QBT3	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Thorium	18	MG/KG			
CST4:085065735-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1035	4/15/94	74	75	FT	S	QBT3	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Selenium	4	MG/KG	U	U_LAB	U
CST4:085065835-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1035	4/15/94	74	75	FT	S	QBT3	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Zinc	48	MG/KG			
CST4:085065935-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1035	4/15/94	74	75	FT	S	QBT3	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Uranium	8	MG/KG	U	U_LAB	U
CST4:085066035-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1035	4/15/94	74	75	FT	S	QBT3	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Titanium	463	MG/KG			
CST4:085066135-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1035	4/15/94	74	75	FT	S	QBT3	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Lead	22	MG/KG			
CST4:085066235-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1035	4/15/94	74	75	FT	S	QBT3	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Manganese	422	MG/KG			
CST4:085066335-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1035	4/15/94	74	75	FT	S	QBT3	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Mercury	5	MG/KG	U	U_LAB	U
CST4:085066435-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1035	4/15/94	74	75	FT	S	QBT3	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Copper	8	MG/KG	U	U_LAB	U
CST4:085066535-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1035	4/15/94	74	75	FT	S	QBT3	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Chromium, Total	12	MG/KG	U	U_LAB	U
CST4:085066635-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1035	4/15/94	74	75	FT	S	QBT3	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Cadmium	3	MG/KG	U	U_LAB	U
CST4:085066735-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1036	4/15/94	99	100	FT	S	QBT2	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Arsenic	4	MG/KG	U	U_LAB	U
CST4:085066835-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1036	4/15/94	99	100	FT	S	QBT2	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Cadmium	3	MG/KG	U	U_LAB	U
CST4:085066935-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1036	4/15/94	99	100	FT	S	QBT2	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Copper	10	MG/KG			
CST4:085067035-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1036	4/15/94	99	100	FT	S	QBT2	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Mercury	5	MG/KG	U	U_LAB	U
CST4:085067135-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1036	4/15/94	99	100	FT	S	QBT2	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Manganese	398	MG/KG			
CST4:085067235-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1036	4/15/94	99	100	FT	S	QBT2	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Lead	16	MG/KG			
CST4:085067335-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1036	4/15/94	99	100	FT	S	QBT2	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Selenium	4	MG/KG	U	U_LAB	U
CST4:085067435-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1036	4/15/94	99	100	FT	S	QBT2	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Antimony	4	MG/KG	U	U_LAB	U
CST4:085067535-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1036	4/15/94	99	100	FT	S	QBT2	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Zinc	49	MG/KG			
CST4:085067635-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1036	4/15/94	99	100	FT	S	QBT2	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Uranium	8	MG/KG	U	U_LAB	U
CST4:085067735-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1036	4/15/94	99	100	FT	S	QBT2	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Titanium	474	MG/KG			
CST4:085067835-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1036	4/15/94	99	100	FT	S	QBT2	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Thorium	13	MG/KG			
CST4:085067935-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1036	4/15/94	99	100	FT	S	QBT2	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Nickel	13	MG/KG	U	U_LAB	U
CST4:085068035-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1036	4/15/94	99	100	FT	S	QBT2	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Potassium	34200	MG/KG			
CST4:085068135-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1036	4/15/94	99	100	FT	S	QBT2	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Iron	8400	MG/KG			
CST4:085068235-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1036	4/15/94	99	100	FT	S	QBT2	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Chromium, Total	12	MG/KG	U	U_LAB	U
CST4:085068335-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1036	4/15/94	99	100	FT	S	QBT2	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Barium	129	MG/KG			
CST4:085068435-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1036	4/15/94	99	100	FT	S	QBT2	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Calcium	1500	MG/KG			
CST4:085068535-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1460	4/14/94	12.5	14.5	FT	S	ALLH	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Arsenic	4	MG/KG	U	U_LAB	U
CST4:085068635-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1460	4/14/94	12.5	14.5	FT	S	ALLH	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Cadmium	3	MG/KG	U	U_LAB	U
CST4:085068735-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02008	AAB1460	4/14/94	12.5	14.5	FT	S	ALLH	N	NA	NA	INV	17223	4/25/94	Unknown	XRF	Copper	10	MG/KG			

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CST4:085505885-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0981	4/19/94	1	2	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Dibenzofuran	0.33	MG/KG	U	U_LAB
CST4:085506085-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Bromophenyl-phenylether[4-]	0.33	MG/KG	U	U_LAB
CST4:085506125-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Chlorophenyl-phenyl[4-] Ether	0.33	MG/KG	U	U_LAB
CST4:085506225-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Dibenz(a,h)anthracene	0.33	MG/KG	U	U_LAB
CST4:085506325-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Di-n-octylphthalate	0.33	MG/KG	U	U_LAB
CST4:085506425-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Dichlorobenzene[1,2-]	0.33	MG/KG	U	U_LAB
CST4:085506525-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Nitroaniline[4-]	0.33	MG/KG	U	U_LAB
CST4:085506625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Nitroaniline[3-]	0.33	MG/KG	U	U_LAB
CST4:085506725-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Nitrobenzene	0.33	MG/KG	U	U_LAB
CST4:085506885-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Trichlorophenol[2,4,5-]	0.33	MG/KG	U	U_LAB
CST4:085506985-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Chlorophenol[2-]	0.33	MG/KG	U	U_LAB
CST4:085507085-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Methylphenol[2-]	0.33	MG/KG	U	U_LAB
CST4:085507125-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Benzidine	0.33	MG/KG	U	U_LAB
CST4:085507225-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Dichlorobenzidine[3,3'-]	0.33	MG/KG	U	U_LAB
CST4:085507325-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Chloronaphthalene[2-]	0.33	MG/KG	U	U_LAB
CST4:085507425-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Benzo(b)fluoranthene	0.33	MG/KG	U	U_LAB
CST4:085507525-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Indeno(1,2,3-cd)pyrene	0.33	MG/KG	U	U_LAB
CST4:085507625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Benzo(g,h,i)perylene	0.33	MG/KG	U	U_LAB
CST4:085507725-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Dibenzofuran	0.33	MG/KG	U	U_LAB
CST4:085507825-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Dimethyl Phthalate	0.33	MG/KG	U	U_LAB
CST4:085507925-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Pyrene	0.33	MG/KG	U	U_LAB
CST4:085508025-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Dinitrotoluene[2,4-]	0.33	MG/KG	U	U_LAB
CST4:085508125-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Dichlorophenol[2,4-]	0.33	MG/KG	U	U_LAB
CST4:085508225-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Hexachloroethane	0.33	MG/KG	U	U_LAB
CST4:085508325-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Benzoic Acid	0.33	MG/KG	U	U_LAB
CST4:085508425-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Nitrosodimethylamine[N-]	0.33	MG/KG	U	U_LAB
CST4:085508525-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Aniline	0.33	MG/KG	U	U_LAB
CST4:085508625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Nitroso-di-n-propylamine[N-]	0.33	MG/KG	U	U_LAB
CST4:085508725-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Dinitrotoluene[2,6-]	0.33	MG/KG	U	U_LAB
CST4:085508885-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Chloro-3-methylphenol[4-]	0.33	MG/KG	U	U_LAB
CST4:085508985-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Benzo(a)anthracene	0.33	MG/KG	U	U_LAB
CST4:085509085-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Nitrosodiphenylamine[N-]	0.33	MG/KG	U	U_LAB
CST4:085509125-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Butylbenzylphthalate	0.33	MG/KG	U	U_LAB
CST4:085509225-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_	Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17320	4/16/96	Unknown	SVOC	Phenanthrene	0.33	MG/KG	U	U_LAB

CST4:085576625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0981	4/19/94	1	2	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Zinc	45	MG/KG			
CST4:085576725-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0981	4/19/94	1	2	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Uranium	8	MG/KG	U	U_LAB	U
CST4:085576825-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0981	4/19/94	1	2	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Titanium	2450	MG/KG			
CST4:085576925-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0981	4/19/94	1	2	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Thorium	18	MG/KG			
CST4:085577025-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0981	4/19/94	1	2	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Selenium	4	MG/KG	U	U_LAB	U
CST4:085577125-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0981	4/19/94	1	2	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Antimony	4	MG/KG	U	U_LAB	U
CST4:085577225-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0981	4/19/94	1	2	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Lead	37	MG/KG			
CST4:085577325-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0981	4/19/94	1	2	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Mercury	5	MG/KG	U	U_LAB	U
CST4:085577425-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0981	4/19/94	1	2	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Copper	8	MG/KG	U	U_LAB	U
CST4:085577525-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0981	4/19/94	1	2	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Calcium	5900	MG/KG			
CST4:085577625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0981	4/19/94	1	2	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Cadmium	3	MG/KG	U	U_LAB	U
CST4:085577725-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0981	4/19/94	1	2	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Chromium, Total	12	MG/KG	U	U_LAB	U
CST4:085577825-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0981	4/19/94	1	2	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Barium	422	MG/KG			
CST4:085577925-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Arsenic	4	MG/KG	U	U_LAB	U
CST4:085578025-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Mercury	5	MG/KG	U	U_LAB	U
CST4:085578125-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Manganese	379	MG/KG			
CST4:085578225-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Potassium	33000	MG/KG			
CST4:085578325-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Zinc	49	MG/KG			
CST4:085578425-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Uranium	8	MG/KG	U	U_LAB	U
CST4:085578525-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Titanium	719	MG/KG			
CST4:085578625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Thorium	14	MG/KG			
CST4:085578725-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Selenium	4	MG/KG	U	U_LAB	U
CST4:085578825-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Antimony	4	MG/KG	U	U_LAB	U
CST4:085578925-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Lead	17	MG/KG			
CST4:085579025-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Nickel	13	MG/KG	U	U_LAB	U
CST4:085579125-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Iron	10000	MG/KG			
CST4:085579225-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Barium	118	MG/KG			
CST4:085579325-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Cadmium	3	MG/KG	U	U_LAB	U
CST4:085579425-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Copper	8	MG/KG	U	U_LAB	U
CST4:085579525-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Chromium, Total	12	MG/KG	U	U_LAB	U
CST4:085579625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0982	4/19/94	15	16	FT	S	ALLH	N	NA	INV	17327	5/19/94	Unknown	XRF	Calcium	2500	MG/KG			
CST4:085581525-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0984	4/20/94	34	35	FT	S	QBT3	N	NA	INV	17327	5/19/94	Unknown	XRF	Arsenic	4	MG/KG	U	U_LAB	U
CST4:085581625-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0984	4/20/94	34	35	FT	S	QBT3	N	NA	INV	17327	5/19/94	Unknown	XRF	Zinc	40	MG/KG			
CST4:085581725-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0984	4/20/94	34	35	FT	S	QBT3	N	NA	INV	17327	5/19/94	Unknown	XRF	Uranium	8	MG/KG	U	U_LAB	U
CST4:085581825-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0984	4/20/94	34	35	FT	S	QBT3	N	NA	INV	17327	5/19/94	Unknown	XRF	Titanium	553	MG/KG			
CST4:085581925-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0984	4/20/94	34	35	FT	S	QBT3	N	NA	INV	17327	5/19/94	Unknown	XRF	Thorium	22	MG/KG			
CST4:085582025-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0984	4/20/94	34	35	FT	S	QBT3	N	NA	INV	17327	5/19/94	Unknown	XRF	Selenium	4	MG/KG	U	U_LAB	U
CST4:085582125-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0984	4/20/94	34	35	FT	S	QBT3	N	NA	INV	17327	5/19/94	Unknown	XRF	Antimony	4	MG/KG	U	U_LAB	U
CST4:085582225-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_25-003(d)-00_INV_FIELD_ Surface Impoundments	25-003(d,r), 25-010(a-e)	25-02013	AAB0984	4/20/94	34	35	FT	S	QBT3	N	NA	INV	17327	5/19/94	Unknown	XRF	Lead	21	MG/KG			

CST4:085763435-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02209	AAB1028	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Dimethyl Phthalate	0.33	MG/KG	U	U_LAB	U
CST4:085763535-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02209	AAB1028	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Pyrene	0.33	MG/KG	U	U_LAB	U
CST4:085763635-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02209	AAB1028	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Dinitrotoluene[2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:085763735-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02209	AAB1028	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Acenaphthylene	0.33	MG/KG	U	U_LAB	U
CST4:085763835-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02209	AAB1028	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Chrysene	0.33	MG/KG	U	U_LAB	U
CST4:085763935-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02209	AAB1028	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Nitroaniline[4-]	0.33	MG/KG	U	U_LAB	U
CST4:085764035-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02209	AAB1028	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Benzyl Alcohol	0.33	MG/KG	U	U_LAB	U
CST4:085764135-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02209	AAB1028	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Nitrophenol[4-]	0.33	MG/KG	U	U_LAB	U
CST4:085764235-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02209	AAB1028	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Benzo(k)fluoranthene	0.33	MG/KG	U	U_LAB	U
CST4:085764335-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02209	AAB1028	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Fluoranthene	0.33	MG/KG	U	U_LAB	U
CST4:085771335-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Benzo(b)fluoranthene	0.33	MG/KG	U	U_LAB	U
CST4:085771435-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Dinitrophenol[2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:085771535-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Benzo(a)pyrene	0.33	MG/KG	U	U_LAB	U
CST4:085771635-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Indeno(1,2,3-cd)pyrene	0.33	MG/KG	U	U_LAB	U
CST4:085771735-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Benzo(g,h,i)perylene	0.33	MG/KG	U	U_LAB	U
CST4:085771835-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Dibenzofuran	0.33	MG/KG	U	U_LAB	U
CST4:085771935-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Dimethyl Phthalate	0.33	MG/KG	U	U_LAB	U
CST4:085772035-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Pyrene	0.33	MG/KG	U	U_LAB	U
CST4:085772135-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Dinitrotoluene[2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:085772235-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Aniline	0.33	MG/KG	U	U_LAB	U
CST4:085772335-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Nitroso-di-n-propylamine[N-]	0.33	MG/KG	U	U_LAB	U
CST4:085772435-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Dinitrotoluene[2,6-]	0.33	MG/KG	U	U_LAB	U
CST4:085772535-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Chloro-3-methylphenol[4-]	0.33	MG/KG	U	U_LAB	U
CST4:085772635-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Benzo(a)anthracene	0.33	MG/KG	U	U_LAB	U
CST4:085772735-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Dichlorobenzene[1,3-]	0.33	MG/KG	U	U_LAB	U
CST4:085772835-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Dibenz(a,h)anthracene	0.33	MG/KG	U	U_LAB	U
CST4:085772935-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Dinitro-2-methylphenol[4,6-]	0.33	MG/KG	U	U_LAB	U
CST4:085773035-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Dichlorophenol[2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:085773135-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Trichlorobenzene[1,2,4-]	0.33	MG/KG	U	U_LAB	U
CST4:085773235-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Anthracene	0.33	MG/KG	U	U_LAB	U
CST4:085773335-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Hexachlorobenzene	0.33	MG/KG	U	U_LAB	U
CST4:085773435-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Di-n-octylphthalate	1	MG/KG			
CST4:085773535-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Bis(2-ethylhexyl)phthalate	2.5	MG/KG			
CST4:085773635-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Bis(2-chloroethoxy)methane	0.33	MG/KG	U	U_LAB	U
CST4:085773735-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Bis(2-chloroethyl)ether	0.33	MG/KG	U	U_LAB	U
CST4:085773835-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Phenol	0.33	MG/KG	U	U_LAB	U
CST4:085773935-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Oxybis(1-chloropropane)[2,2'-]	0.33	MG/KG	U	U_LAB	U
CST4:085774035-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Chloroaniline[4-]	0.33	MG/KG	U	U_LAB	U
CST4:085774135-003(d)-0(	WWTP - Pratt Canyon	Surface Impoundments_35-003(d)-00_INV_FIELD_	Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	17376	7/18/94	Unknown	SVOC	Dichlorobenzene[1,4-]	0.33	MG/KG	U	U_LAB	U

CST4:088868125-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Lead	48.4	MG/KG			
CST4:088868225-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Arsenic	4	MG/KG	U	U_LAB	U
CST4:088868325-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Nickel	13	MG/KG	U	U_LAB	U
CST4:088868425-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Manganese	344	MG/KG			
CST4:088868525-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Zinc	126	MG/KG			
CST4:088868625-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Uranium	9.06	MG/KG			
CST4:088868725-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Titanium	2241	MG/KG			
CST4:088868825-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Thorium	12.4	MG/KG			
CST4:088868925-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Selenium	4	MG/KG	U	U_LAB	U
CST4:088869025-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Antimony	4	MG/KG	U	U_LAB	U
CST4:088869125-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Cadmium	31.9	MG/KG			
CST4:088869225-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Iron	17600	MG/KG			
CST4:088869325-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Mercury	5	MG/KG	U	U_LAB	U
CST4:088869425-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Potassium	24000	MG/KG			
CST4:088869525-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Copper	102	MG/KG			
CST4:088869625-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02211	AAB1043	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Calcium	7120	MG/KG			
CST4:088869725-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02212	AAB1044	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Arsenic	4	MG/KG	U	U_LAB	U
CST4:088869825-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02212	AAB1044	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Iron	16500	MG/KG			
CST4:088869925-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02212	AAB1044	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Potassium	28500	MG/KG			
CST4:088870025-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02212	AAB1044	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Nickel	13	MG/KG	U	U_LAB	U
CST4:088870125-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02212	AAB1044	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Manganese	387	MG/KG			
CST4:088870225-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02212	AAB1044	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Zinc	43.4	MG/KG			
CST4:088870325-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02212	AAB1044	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Uranium	8	MG/KG	U	U_LAB	U
CST4:088870425-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02212	AAB1044	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Titanium	1763	MG/KG			
CST4:088870525-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02212	AAB1044	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Thorium	12.8	MG/KG			
CST4:088870625-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02212	AAB1044	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Selenium	4	MG/KG	U	U_LAB	U
CST4:088870725-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02212	AAB1044	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Lead	24.4	MG/KG			
CST4:088870825-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02212	AAB1044	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Mercury	5	MG/KG	U	U_LAB	U
CST4:088870925-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02212	AAB1044	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Copper	11.6	MG/KG			
CST4:088871025-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02212	AAB1044	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Calcium	4800	MG/KG			
CST4:088871125-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02212	AAB1044	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Cadmium	3	MG/KG	U	U_LAB	U
CST4:088871225-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02212	AAB1044	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Chromium, Total	20	MG/KG			
CST4:088871325-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02212	AAB1044	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Barium	287	MG/KG			
CST4:088871425-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02212	AAB1044	5/3/94	0	0.5	FT	S	ALLH	N	NA	INV	19611	12/11/94	Unknown	XRF	Antimony	4	MG/KG	U	U_LAB	U
CST4:089122325-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1004	4/28/94	64	65	FT	S	QBT3	N	NA	INV	19683	12/3/94	Unknown	XRF	Calcium	1640	MG/KG			
CST4:089122425-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1004	4/28/94	64	65	FT	S	QBT3	N	NA	INV	19683	12/3/94	Unknown	XRF	Nickel	13	MG/KG	U	U_LAB	U
CST4:089122525-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1004	4/28/94	64	65	FT	S	QBT3	N	NA	INV	19683	12/3/94	Unknown	XRF	Arsenic	4	MG/KG	U	U_LAB	U
CST4:089122625-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1004	4/28/94	64	65	FT	S	QBT3	N	NA	INV	19683	12/3/94	Unknown	XRF	Cadmium	3	MG/KG	U	U_LAB	U
CST4:089122725-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1004	4/28/94	64	65	FT	S	QBT3	N	NA	INV	19683	12/3/94	Unknown	XRF	Iron	10000	MG/KG			
CST4:089122825-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1004	4/28/94	64	65	FT	S	QBT3	N	NA	INV	19683	12/3/94	Unknown	XRF	Potassium	38100	MG/KG			
CST4:089122925-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1004	4/28/94	64	65	FT	S	QBT3	N	NA	INV	19683	12/3/94	Unknown	XRF	Lead	20.5	MG/KG			
CST4:089123025-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1004	4/28/94	64	65	FT	S	QBT3	N	NA	INV	19683	12/3/94	Unknown	XRF	Selenium	4	MG/KG	U	U_LAB	U
CST4:089123125-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1004	4/28/94	64	65	FT	S	QBT3	N	NA	INV	19683	12/3/94	Unknown	XRF	Titanium	478	MG/KG			
CST4:089123225-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1004	4/28/94	64	65	FT	S	QBT3	N	NA	INV	19683	12/3/94	Unknown	XRF	Thorium	18.4	MG/KG			
CST4:089123325-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1004	4/28/94	64	65	FT	S	QBT3	N	NA	INV	19683	12/3/94	Unknown	XRF	Zinc	42.5	MG/KG			
CST4:089123425-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1004	4/28/94	64	65	FT	S	QBT3	N	NA	INV	19683	12/3/94	Unknown	XRF	Uranium	8	MG/KG	U	U_LAB	U
CST4:089123525-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1004	4/28/94	64	65	FT	S	QBT3	N	NA	INV	19683	12/3/94	Unknown	XRF	Antimony	4	MG/KG	U	U_LAB	U
CST4:089123625-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1004	4/28/94	64	65	FT	S	QBT3	N	NA	INV	19683	12/3/94	Unknown	XRF	Manganese	363	MG/KG			
CST4:089123725-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1004	4/28/94	64	65	FT	S	QBT3	N	NA	INV	19683	12/3/94	Unknown	XRF	Copper	8	MG/KG	U	U_LAB	U
CST4:089123825-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1004	4/28/94	64	65	FT	S	QBT3	N	NA	INV	19683	12/3/94	Unknown	XRF	Chromium, Total	12	MG/KG	U	U_LAB	U
CST4:089123925-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1004	4/28/94	64	65	FT	S	QBT3	N	NA	INV	19683	12/3/94	Unknown	XRF	Barium	62	MG/KG			
CST4:089124025-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1004	4/28/94	64	65	FT	S	QBT3	N	NA	INV	19683	12/3/94	Unknown	XRF	Mercury	5	MG/KG	U	U_LAB	U
CST4:089124125-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1005	4/28/94	99	100	FT	S	QBT2	N	NA	INV	19683	12/3/94	Unknown	XRF	Arsenic	4	MG/KG	U	U_LAB	U
CST4:089124225-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1005	4/28/94	99	100	FT	S	QBT2	N	NA	INV	19683	12/3/94	Unknown	XRF	Calcium	1330	MG/KG			
CST4:089124325-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1005	4/28/94	99	100	FT	S	QBT2	N	NA	INV	19683	12/3/94	Unknown	XRF	Copper	8	MG/KG	U	U_LAB	U
CST4:089124425-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1005	4/28/94	99	100	FT	S	QBT2	N	NA	INV	19683	12/3/94	Unknown	XRF	Potassium	36600	MG/KG			
CST4:089124525-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1005	4/28/94	99	100	FT	S	QBT2	N	NA	INV	19683	12/3/94	Unknown	XRF	Nickel	13	MG/KG	U	U_LAB	U
CST4:089124625-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1005	4/28/94	99	100	FT	S	QBT2	N	NA	INV	19683	12/3/94	Unknown	XRF	Antimony	4	MG/KG	U	U_LAB	U
CST4:089124725-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1005	4/28/94	99	100	FT	S	QBT2	N	NA	INV	19683	12/3/94	Unknown	XRF	Thorium	19	MG/KG			
CST4:089124825-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1005	4/28/94	99	100	FT	S	QBT2	N	NA	INV	19683	12/3/94	Unknown	XRF	Selenium	4	MG/KG	U	U_LAB	U
CST4:089124925-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1005	4/28/94	99	100	FT	S	QBT2	N	NA	INV	19683	12/3/94	Unknown	XRF	Zinc	56.5	MG/KG			
CST4:089125025-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1005	4/28/94	99	100	FT	S	QBT2	N	NA	INV	19683	12/3/94	Unknown	XRF	Uranium	8	MG/KG	U	U_LAB	U
CST4:089125125-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1005	4/28/94	99	100	FT	S	QBT2	N	NA	INV	19683	12/3/94	Unknown	XRF	Titanium	446	MG/KG			
CST4:089125225-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1005	4/28/94	99	100	FT	S	QBT2	N	NA	INV	19683	12/3/94	Unknown	XRF	Lead	16.6	MG/KG			
CST4:089125325-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1005	4/28/94	99	100	FT	S	QBT2	N	NA	INV	19683	12/3/94	Unknown	XRF	Manganese	368	MG/KG			
CST4:089125425-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1005	4/28/94	99	100	FT	S	QBT2	N	NA	INV	19683	12/3/94	Unknown	XRF	Chromium, Total	12	MG/KG	U	U_LAB	U
CST4:089125525-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1005	4/28/94	99	100	FT	S	QBT2	N	NA	INV	19683	12/3/94	Unknown	XRF	Cadmium	3	MG/KG	U	U_LAB	U
CST4:089125625-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1005	4/28/94	99	100	FT	S	QBT2	N	NA	INV	19683	12/3/94	Unknown	XRF	Barium	62.8	MG/KG			
CST4:089125725-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1005	4/28/94	99	100	FT	S	QBT2	N	NA	INV	19683	12/3/94	Unknown	XRF	Iron	9140	MG/KG			
CST4:089125825-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02011	AAB1005	4/28/94	99	100	FT	S	QBT2	N	NA	INV	19683	12/3/94	Unknown	XRF	Mercury	5	MG/KG	U	U_LAB	U
CST4:090252425-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4273	11/7/94	298	299	FT	S	QBO	N	NA	INV	20583	1/13/95	Unknown	XRF	Arsenic	33	MG/KG	U	U_LAB	U
CST4:090252525-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4273	11/7/94	298	299	FT	S	QBO	N	NA	INV	20583	1/13/95	Unknown	XRF	Cadmium	2	MG/KG	U	U_LAB	U
CST4:090252625-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4273	11/7/94	298	299	FT	S	QBO	N	NA	INV	20583	1/13/95	Unknown	XRF	Chromium, Total	11	MG/KG	U	U_LAB	U
CST4:090252725-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4273	11/7/94	298	299	FT	S	QBO	N	NA	INV	20583	1/13/95	Unknown	XRF	Iron	9600	MG/KG			
CST4:090252825-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4273	11/7/94	298	299	FT	S	QBO	N	NA	INV	20583	1/13/95	Unknown	XRF	Potassium	37400	MG/KG			
CST4:090252925-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4273	11/7/94	298	299	FT	S	QBO	N	NA	INV	20583	1/13/95	Unknown	XRF	Nickel	28	MG/KG	U	U_LAB	U
CST4:090253025-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4273	11/7/94	298	299	FT	S	QBO	N	NA	INV	20583	1/13/95	Unknown	XRF	Antimony	3	MG/KG	U	U_LAB	U
CST4:090253125-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4273	11/7/94	298	299	FT	S	QBO	N	NA	INV	20583	1/13/95	Unknown	XRF	Thorium	12	MG/KG			
CST4:090253225-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4273	11/7/94	298	299	FT	S	QBO	N	NA	INV	20583	1/13/95	Unknown	XRF	Selenium	5	MG/KG	U	U_LAB	U
CST4:090253325-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4273	11/7/94	298	299	FT	S	QBO	N	NA	INV	20583	1/13/95	Unknown	XRF	Zinc	48	MG/KG			
CST4:090253425-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4273	11/7/94	298	299	FT	S	QBO	N	NA	INV	20583	1/13/95	Unknown	XRF	Uranium	8	MG/KG	U	U_LAB	U
CST4:090253525-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4273	11/7/94	298	299	FT	S	QBO	N	NA	INV	20583	1/13/95	Unknown	XRF	Titanium	639	MG/KG			
CST4:090253625-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4273	11/7/94	298	299	FT	S	QBO	N	NA	INV	20583	1/13/95	Unknown	XRF	Lead	15	MG/KG			
CST4:090253725-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4273	11/7/94	298	299	FT	S	QBO	N	NA	INV	20583	1/13/95	Unknown	XRF	Manganese	349	MG/KG			
CST4:090253825-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4273	11/7/94	298	299	FT	S	QBO	N	NA	INV	20583	1/13/95	Unknown	XRF	Mercury	10	MG/KG	U	U_LAB	U
CST4:090253925-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4273	11/7/94	298	299	FT	S	QBO	N	NA	INV	20583	1/13/95	Unknown	XRF	Copper	13	MG/KG	U	U_LAB	U
CST4:090254025-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4273	11/7/94	298	299	FT	S	QBO	N	NA	INV	20583	1/13/95	Unknown	XRF	Barium	75	MG/KG			
CST4:090254125-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4273	11/7/94	298	299	FT	S	QBO	N	NA	INV	20583	1/13/95	Unknown	XRF	Calcium	6800	MG/KG			
CST4:090254225-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4239	11/3/94	199	200	FT	S	QBT1G	N	NA	INV	20586	1/13/95	Unknown	XRF	Arsenic	33	MG/KG	U	U_LAB	U
CST4:090254325-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4239	11/3/94	199	200	FT	S	QBT1G	N	NA	INV	20586	1/13/95	Unknown	XRF	Titanium	282	MG/KG			
CST4:090254425-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4239	11/3/94	199	200	FT	S	QBT1G	N	NA	INV	20586	1/13/95	Unknown	XRF	Thorium	28	MG/KG			
CST4:090254525-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4239	11/3/94	199	200	FT	S	QBT1G	N	NA	INV	20586	1/13/95	Unknown	XRF	Selenium	5	MG/KG	U	U_LAB	U
CST4:090254625-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4239	11/3/94	199	200	FT	S	QBT1G	N	NA	INV	20586	1/13/95	Unknown	XRF	Antimony	3	MG/KG	U	U_LAB	U
CST4:090254725-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4239	11/3/94	199	200	FT	S	QBT1G	N	NA	INV	20586	1/13/95	Unknown	XRF	Lead	37	MG/KG			
CST4:090254825-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4239	11/3/94	199	200	FT	S	QBT1G	N	NA	INV	20586	1/13/95	Unknown	XRF	Nickel	28	MG/KG	U	U_LAB	U
CST4:090254925-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4239	11/3/94	199	200	FT	S	QBT1G	N	NA	INV	20586	1/13/95	Unknown	XRF	Manganese	563	MG/KG			
CST4:090255025-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4239	11/3/94	199	200	FT	S	QBT1G	N	NA	INV	20586	1/13/95	Unknown	XRF	Potassium	37500	MG/KG			
CST4:090255125-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4239	11/3/94	199	200	FT	S	QBT1G	N	NA	INV	20586	1/13/95	Unknown	XRF	Zinc	96	MG/KG			
CST4:090255225-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4239	11/3/94	199	200	FT	S	QBT1G	N	NA	INV	20586	1/13/95	Unknown	XRF	Uranium	8	MG/KG	U	U_LAB	U
CST4:090255325-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4239	11/3/94	199	200	FT	S	QBT1G	N	NA	INV	20586	1/13/95	Unknown	XRF	Cadmium	2	MG/KG	U	U_LAB	U
CST4:090255425-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4239	11/3/94	199	200	FT	S	QBT1G	N	NA	INV	20586	1/13/95	Unknown	XRF	Chromium, Total	11	MG/KG	U	U_LAB	U
CST4:090255525-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4239	11/3/94	199	200	FT	S	QBT1G	N	NA	INV	20586	1/13/95	Unknown	XRF	Copper	13	MG/KG	U	U_LAB	U
CST4:090255625-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4239	11/3/94	199	200	FT	S	QBT1G	N	NA	INV	20586	1/13/95	Unknown	XRF	Mercury	10	MG/KG	U	U_LAB	U
CST4:090255725-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4239	11/3/94	199	200	FT	S	QBT1G	N	NA	INV	20586	1/13/95	Unknown	XRF	Iron	9300	MG/KG			
CST4:090255825-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4239	11/3/94	199	200	FT	S	QBT1G	N	NA	INV	20586	1/13/95	Unknown	XRF	Calcium	1800	MG/KG			
CST4:090255925-003(d)-0(	WWTP - Pratt CanyonSurface Impoundments_35-003(d)-00_INV_FIELD_ Surface Impoundments	35-003(d,r), 35-010(a-e)	35-02028	XAAB4239	11/3/94	199	200	FT	S	QBT1G	N	NA	INV	20586	1/13/95	Unknown	XRF	Barium	27	MG/KG			

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0787181	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-234	0.5744	PCI/G	J	CST_J	J								
CST3:0787182	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-238	0.6451	PCI/G	J	CST_J	J								
CST3:0787183	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-235	0.011	PCI/G	U	<3*TPU	J								
CST3:0787184	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-234	1.456	PCI/G	J	CST_J	J								
CST3:0787185	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-238	0.3816	PCI/G	J	CST_J	J								
CST3:0787186	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-235	0.147	PCI/G	J	CST_J	J								
CST3:0787187	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-234	1.086	PCI/G	J	CST_J	J								
CST3:0787188	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-235	0.1976	PCI/G	J	CST_J	J								
CST3:0787189	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-238	0.651	PCI/G	J	CST_J	J								
CST3:0787190	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-238	0.2999	PCI/G	J	CST_J	J								
CST3:0787191	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-235	0.0243	PCI/G	U	<3*TPU	J								
CST3:0787192	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-234	0.2765	PCI/G	J	CST_J	J								
CST3:0787193	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-234	0.262	PCI/G	J	CST_J	J								
CST3:0787194	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-235	0.0275	PCI/G	U	<3*TPU	J								
CST3:0787195	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-238	0.2748	PCI/G	J	CST_J	J								
CST3:0787196	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-234	0.4161	PCI/G	J	CST_J	J								
CST3:0787197	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-235	0.04	PCI/G	J	CST_J	J								
CST3:0787198	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-238	0.2464	PCI/G	J	CST_J	J								
CST3:0787199	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-234	0.7077	PCI/G	J	CST_J	J								
CST3:0787202	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-238	0.5703	PCI/G	J	CST_J	J								
CST3:0787204	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-235	0.0592	PCI/G	J	CST_J	J								
CST3:0787205	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-234	0.5614	PCI/G	J	CST_J	J								
CST3:0787206	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-235	0.1221	PCI/G	J	CST_J	J								
CST3:0787207	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-238	0.5434	PCI/G	J	CST_J	J								
CST3:0787209	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-234	0.7336	PCI/G	J	CST_J	J								
CST3:0787210	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-238	0.8087	PCI/G	J	CST_J	J								
CST3:0787212	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_U		Uranium-235	0.0587	PCI/G	J	CST_J	J								
CST3:0787217	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.2396	PCI/G	U	U_LAB	U								
CST3:0787218	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.3109	PCI/G	U	U_LAB	U								
CST3:0787219	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.2361	PCI/G	U	U_LAB	U								
CST3:0787220	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1729	PCI/G	U	U_LAB	U								
CST3:0787221	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1848	PCI/G	U	U_LAB	U								
CST3:0787222	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1767	PCI/G	U	U_LAB	U								
CST3:0787224	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1949	PCI/G	U	U_LAB	U								
CST3:0787225	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1443	PCI/G	U	U_LAB	U								
CST3:0787226	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.2735	PCI/G											
CST3:0787236	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-228	0.3353	PCI/G											
CST3:0787237	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-230	0.2216	PCI/G											
CST3:0787238	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-232	0.3066	PCI/G	J	CST_J	J								
CST3:0787239	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-228	0.367	PCI/G											
CST3:0787240	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-232	0.301	PCI/G	J	CST_J	J								
CST3:0787241	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-230	0.2488	PCI/G											
CST3:0787242	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-228	0.4181	PCI/G											
CST3:0787243	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-230	0.3382	PCI/G											
CST3:0787244	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-232	0.422	PCI/G	J	CST_J	J								
CST3:0787245	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-228	0.1533	PCI/G	J	CST_J	J								
CST3:0787246	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-232	0.0941	PCI/G	J	CST_J	J								
CST3:0787247	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-230	0.0669	PCI/G	J	CST_J	J								
CST3:0787248	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-228	0.1074	PCI/G											
CST3:0787249	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-230	0.1101	PCI/G											
CST3:0787250	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-232	0.1303	PCI/G	J	CST_J	J								
CST3:0787251	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-228	0.0824	PCI/G	J	CST_J	J								
CST3:0787252	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-232	0.1094	PCI/G	J	CST_J	J								
CST3:0787253	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-230	0.0736	PCI/G	J	CST_J	J								
CST3:0787255	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-232	0.2774	PCI/G	J	CST_J	J								
CST3:0787257	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-228	0.3509	PCI/G											
CST3:0787259	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-230	0.1751	PCI/G											
CST3:0787260	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-228	0.2719	PCI/G											
CST3:0787261	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-230	0.1646	PCI/G											
CST3:0787262	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-232	0.3153	PCI/G	J	CST_J	J								
CST3:0787263	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-228	0.2521	PCI/G											
CST3:0787264	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-230	0.2026	PCI/G											
CST3:0787265	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_TH		Thorium-232	0.1854	PCI/G	J	CST_J	J								
CST3:0787272	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_PU		Plutonium-238	0.0072	PCI/G	U	<3*TPU	J								
CST3:0787273	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_PU		Plutonium-239	0.0122	PCI/G	U	<3*TPU									
CST3:0787274	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_PU		Plutonium-238	0.0011	PCI/G	U	<3*TPU	J								
CST3:0787275	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_PU		Plutonium-239	0.0178	PCI/G	U	<3*TPU									
CST3:0787276	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_PU		Plutonium-238	0.0026	PCI/G	U	<3*TPU	J								
CST3:0787277	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_PU		Plutonium-239	0.0123	PCI/G	U	<3*TPU									
CST3:0787278	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_PU		Plutonium-238	0.0028	PCI/G	U	<3*TPU	- J								
CST3:0787279	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_PU		Plutonium-239	0	PCI/G	U	<3*TPU									
CST3:0787280	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_PU		Plutonium-238	0.0024	PCI/G	U	<3*TPU	- J								
CST3:0787281	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_PU		Plutonium-239	-0.0004	PCI/G	U	<3*TPU									
CST3:0787282	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_PU		Plutonium-239	-0.0004	PCI/G	U	<3*TPU									
CST3:0787283	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_PU		Plutonium-238	0.0052	PCI/G	U	<3*TPU	- J								
CST3:0787284	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_PU		Plutonium-238	0.0008	PCI/G	U	<3*TPU	J								
CST3:0787286	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_PU		Plutonium-239	-0.0004	PCI/G	U	<3*TPU									
CST3:0787288	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_PU		Plutonium-238	0.004	PCI/G	U	<3*TPU	J								
CST3:0787289	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_PU		Plutonium-239	0.045	PCI/G											
CST3:0787290	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_PU		Plutonium-238	0.0064	PCI/G	U	<3*TPU	J								
CST3:0787291	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19842			1/16/95	QUANTERRA	ISO_PU		Plutonium-239	0.0299	PCI/G											
CST3:0787347	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19844			1/17/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.2493	PCI/G	UJ	U_LAB	UJ								
CST3:0787356	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19844			1/17/95	QUANTERRA	ISO_PU		Plutonium-238	0.0174	PCI/G	J	CST_J	J								
CST3:0787357	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19844			1/17/95	QUANTERRA	ISO_PU		Plutonium-239	0.01	PCI/G	U	<3*TPU	J								
CST3:0787375	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19844			1/17/95	QUANTERRA	ISO_U		Uranium-234	0.2758	PCI/G	J	CST_J	J								
CST3:0787376	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19844			1/17/95	QUANTERRA	ISO_U		Uranium-235	0.0189	PCI/G	U	<3*TPU	J								
CST3:0787377	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19844			1/17/95	QUANTERRA	ISO_U		Uranium-238	0.2678	PCI/G	J	CST_J	J								
CST3:0787396	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19844			1/17/95	QUANTERRA	ISO_TH		Thorium-228	0.0565	PCI/G	J	CST_J	J								
CST3:0787397	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19844			1/17/95	QUANTERRA	ISO_TH		Thorium-230	0.085	PCI/G	J	CST_J	J								
CST3:0787398	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19844			1/17/95	QUANTERRA	ISO_TH		Thorium-232	0.0751	PCI/G	J	CST_J	J								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAM	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DAT	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_COD	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_COD	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUIT	DILUTION_FACTO	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNIT	FINAL_QUAL	FINAL_QUAL_REASO	LAB_QUALIFIER	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_4
CST3:0760582	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Bromoform	0.005	MG/KG	UJ	U_LAB	UJ								
CST3:0760583	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Bromodichloromethane	0.005	MG/KG	U	U_LAB	U								
CST3:0760584	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Dichloroethene[1,1-]	0.005	MG/KG	U	U_LAB	U								
CST3:0760585	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Dichloroethane[1,1-]	0.005	MG/KG	U	U_LAB	U								
CST3:0760586	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Trichloro-1,2,2-trifluoroethane[1,1,	0.005	MG/KG	U	U_LAB	U								
CST3:0760587	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Butanone[2-]	0.02	MG/KG	U	U_LAB	U								
CST3:0760588	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Trichloroethene	0.005	MG/KG	U	U_LAB	U								
CST3:0760589	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Chlorotoluene[2-]	0.005	MG/KG	UJ	U_LAB	UJ								
CST3:0760590	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Trimethylbenzene[1,2,4-]	0.005	MG/KG	UJ	U_LAB	UJ								
CST3:0760591	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Dichlorobenzene[1,2-]	0.005	MG/KG	UJ	U_LAB	UJ								
CST3:0760592	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Xylene (Total)	0.005	MG/KG	UJ	U_LAB	UJ								
CST3:0760593	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Tetrachloroethene	0.005	MG/KG	UJ	U_LAB	UJ								
CST3:0760594	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Chlorodibromomethane	0.005	MG/KG	UJ	U_LAB	UJ								
CST3:0760595	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Chlorobenzene	0.005	MG/KG	UJ	U_LAB	UJ								
CST3:0760596	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Isopropyltoluene[4-]	0.005	MG/KG	U	U_LAB	U								
CST3:0760597	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Isopropylbenzene	0.005	MG/KG	UJ	U_LAB	UJ								
CST3:0760598	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Butylbenzene[tert-]	0.005	MG/KG	UJ	U_LAB	UJ								
CST3:0760599	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Trichloropropane[1,2,3-]	0.005	MG/KG	UJ	U_LAB	UJ								
CST3:0760600	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Chloromethane	0.01	MG/KG	U	U_LAB	U								
CST3:0760601	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Bromomethane	0.01	MG/KG	U	U_LAB	U								
CST3:0760602	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Trichloroethane[1,1,1-]	0.005	MG/KG	U	U_LAB	U								
CST3:0760603	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Benzene	0.005	MG/KG	U	U_LAB	U								
CST3:0760604	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Chloroform	0.005	MG/KG	U	U_LAB	U								
CST3:0760605	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Acetone	0.2	MG/KG	U	U_LAB	U								
CST3:0760606	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Tetrachloroethane[1,1,1,2-]	0.005	MG/KG	UJ	U_LAB	UJ								
CST3:0760607	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Dichloropropane[2,2-]	0.005	MG/KG	U	U_LAB	U								
CST3:0760608	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Hexanone[2-]	0.02	MG/KG	UJ	U_LAB	UJ								
CST3:0760609	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Dichloropropene[1,1-]	0.005	MG/KG	U	U_LAB	U								
CST3:0760610	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Carbon Tetrachloride	0.005	MG/KG	U	U_LAB	U								
CST3:0760611	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/21/94	0	0.5	FT	S	ALLH	N			INV	18828			1/25/95	QUANTERRA	VOC		Dichlorobenzene[1,3-]	0.005	MG/KG	UJ	U_LAB	UJ								
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

CST3:0761952	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Dichloropropene[1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:0761953	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Carbon Tetrachloride	0.006	MG/KG	U	U_LAB	U
CST3:0761954	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Dichlorobenzene[1,3-]	0.006	MG/KG	U	U_LAB	U
CST3:0761955	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Dichloroethene[trans-1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:0761956	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Dichloroethene[cis-1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:0761957	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Dichloropropane[1,3-]	0.006	MG/KG	U	U_LAB	U
CST3:0761958	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Butylbenzene[sec-]	0.006	MG/KG	U	U_LAB	U
CST3:0761959	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Dichloroethane[1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:0761960	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Dibromoethane[1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:0761961	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Dichlorobenzene[1,4-]	0.006	MG/KG	U	U_LAB	U
CST3:0761962	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Chlorotoluene[4-]	0.006	MG/KG	U	U_LAB	U
CST3:0761963	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Butylbenzene[n-]	0.006	MG/KG	U	U_LAB	U
CST3:0761964	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Propylbenzene[1-]	0.006	MG/KG	U	U_LAB	U
CST3:0761965	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Dichloropropene[trans-1,3-]	0.006	MG/KG	U	U_LAB	U
CST3:0761966	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Dichloropropene[cis-1,3-]	0.006	MG/KG	U	U_LAB	U
CST3:0761967	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Dichloroethene[1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:0761968	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Dichloroethane[1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:0761969	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Bromodichloromethane	0.006	MG/KG	U	U_LAB	U
CST3:0761970	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Bromoform	0.006	MG/KG	U	U_LAB	U
CST3:0761971	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Carbon Disulfide	0.006	MG/KG	U	U_LAB	U
CST3:0761972	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Methylene Chloride	0.006	MG/KG	U	U_LAB	U
CST3:0761973	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Vinyl Chloride	0.012	MG/KG	U	U_LAB	U
CST3:0761974	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Chloroethane	0.012	MG/KG	U	U_LAB	U
CST3:0761975	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Isopropyltoluene[4-]	0.006	MG/KG	U	U_LAB	U
CST3:0761976	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Isopropylbenzene	0.006	MG/KG	U	U_LAB	U
CST3:0761977	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Butylbenzene[tert-]	0.006	MG/KG	U	U_LAB	U
CST3:0761978	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Trichloropropane[1,2,3-]	0.006	MG/KG	U	U_LAB	U
CST3:0761979	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Dibromo-3-chloropropane[1,2-]	0.012	MG/KG	U	U_LAB	U
CST3:0761980	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U	U_LAB	U
CST3:0761981	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Dichlorobenzene[1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:0761982	46-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA8160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERRA VOC	Chlorotoluene[2-]	0.006	MG/KG	U	U_LAB	U

CST3:076239066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#PESTPCB	Endosulfan II	0.0035	MG/KG	U	U_LAB	U
CST3:076239166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#PESTPCB	BHC[delta-]	0.0018	MG/KG	U	U_LAB	U
CST3:076239266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#PESTPCB	BHC[beta-]	0.0018	MG/KG	U	U_LAB	U
CST3:076239366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#PESTPCB	BHC[alpha-]	0.0018	MG/KG	U	U_LAB	U
CST3:076239466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#PESTPCB	Aldrin	0.0018	MG/KG	U	U_LAB	U
CST3:076239566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#PESTPCB	Aroclor-1016	0.035	MG/KG	U	U_LAB	U
CST3:076239666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#PESTPCB	Aroclor-1254	0.035	MG/KG	UJ	U_LAB	UJ
CST3:076263866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Bis(2-ethylhexyl)phthalate	0.38	MG/KG	U	U_LAB	U
CST3:076263966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Bis(2-chloroethoxy)methane	0.38	MG/KG	U	U_LAB	U
CST3:076264066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Bis(2-chloroethyl)ether	0.38	MG/KG	U	U_LAB	U
CST3:076264166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Phenol	0.38	MG/KG	U	U_LAB	U
CST3:076264266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Oxybis(1-chloropropane)[2,2'-]	0.38	MG/KG	U	U_LAB	U
CST3:076264366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chloroaniline[4-]	1.9	MG/KG	U	U_LAB	U
CST3:076264466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorobenzene[1,4-]	0.38	MG/KG	U	U_LAB	U
CST3:076264566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Methylphenol[4-]	0.38	MG/KG	U	U_LAB	U
CST3:076264666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Isophorone	0.38	MG/KG	U	U_LAB	U
CST3:076264766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Hexachlorocyclopentadiene	0.38	MG/KG	U	U_LAB	U
CST3:076264866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chlorophenyl-phenyl[4-] Ether	0.38	MG/KG	UJ	U_LAB	UJ
CST3:076264966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Hexachloroethane	0.38	MG/KG	U	U_LAB	U
CST3:076265066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzoic Acid	3.8	MG/KG	U	U_LAB	U
CST3:076265166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrosodimethylamine[N-]	0.38	MG/KG	U	U_LAB	U
CST3:076265266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Aniline	0.38	MG/KG	U	U_LAB	U
CST3:076265366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitroso-di-n-propylamine[N-]	0.38	MG/KG	U	U_LAB	U
CST3:076265466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dimethylphenol[2,4-]	0.38	MG/KG	U	U_LAB	U
CST3:076265566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Azobenzene	0.38	MG/KG	U	U_LAB	U
CST3:076265666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Bromophenyl-phenylether[4-]	0.38	MG/KG	U	U_LAB	U
CST3:076265766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzyl Alcohol	1.9	MG/KG	U	U_LAB	U
CST3:076265866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrophenol[4-]	1.9	MG/KG	U	U_LAB	U
CST3:076265966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitroaniline[4-]	0.77	MG/KG	U	U_LAB	U
CST3:076266266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Hexachlorobutadiene	0.38	MG/KG	U	U_LAB	U
CST3:076266366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Fluorene	0.38	MG/KG	UJ	U_LAB	UJ
CST3:076266466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrosodiphenylamine[N-]	0.38	MG/KG	U	U_LAB	U
CST3:076266566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Butylbenzylphthalate	0.38	MG/KG	U	U_LAB	U
CST3:076266666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Phenanthrene	0.38	MG/KG	U	U_LAB	U
CST3:076266766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Di-n-butylphthalate	0.38	MG/KG	U	U_LAB	U
CST3:076266866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Diethylphthalate	0.38	MG/KG	U	U_LAB	U
CST3:076266966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Acenaphthene	0.38	MG/KG	U	U_LAB	U
CST3:076267066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorophenol[2,4-]	0.38	MG/KG	U	U_LAB	U
CST3:076267166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Trichlorobenzene[1,2,4-]	0.38	MG/KG	UJ	U_LAB	UJ
CST3:076267266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Anthracene	0.38	MG/KG	UJ	U_LAB	UJ
CST3:076267366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Hexachlorobenzene	0.38	MG/KG	U	U_LAB	U
CST3:076267466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Di-n-octylphthalate	0.38	MG/KG	U	U_LAB	U
CST3:076267566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chlorophenol[2-]	0.38	MG/KG	UJ	U_LAB	UJ
CST3:076267666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorobenzene[1,2-]	0.38	MG/KG	UJ	U_LAB	UJ
CST3:076267766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Methylphenol[2-]	0.38	MG/KG	UJ	U_LAB	UJ
CST3:076267866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dinitrophenol[2,4-]	1.9	MG/KG	U	U_LAB	U
CST3:076267966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(a)pyrene	0.38	MG/KG	U	U_LAB	U
CST3:076268066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chrysene	0.38	MG/KG	U	U_LAB	U
CST3:076268166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Acenaphthylene	0.38	MG/KG	U	U_LAB	U
CST3:076268266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(k)fluoranthene	0.38	MG/KG	U	U_LAB	U
CST3:076268366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Fluoranthene	0.38	MG/KG	U	U_LAB	U
CST3:076268466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(b)fluoranthene	0.38	MG/KG	U	U_LAB	U
CST3:076268566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Indeno(1,2,3-cd)pyrene	0.38	MG/KG	U	U_LAB	U
CST3:076268666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitroaniline[3-]	1.9	MG/KG	U	U_LAB	U
CST3:076268766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrobenzene	0.38	MG/KG	U	U_LAB	U
CST3:076268866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Trichlorophenol[2,4,5-]	1.9	MG/KG	U	U_LAB	U
CST3:076268966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dinitrotoluene[2,6-]	0.38	MG/KG	U	U_LAB	U
CST3:076269066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chloro-3-methylphenol[4-]	0.77	MG/KG	U	U_LAB	U
CST3:076269166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(a)anthracene	0.38	MG/KG	U	U_LAB	U
CST3:076269266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorobenzene[1,3-]	0.38	MG/KG	U	U_LAB	U
CST3:076269366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dibenz(a,h)anthracene	0.38	MG/KG	U	U_LAB	U
CST3:076269466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U	U_LAB	U
CST3:076269566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(g,h,i)perylene	0.38	MG/KG	U	U_LAB	U
CST3:076269966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dibenzofuran	0.38	MG/KG	U	U_LAB	U
CST3:076270066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dimethyl Phthalate	0.38	MG/KG	U	U_LAB	U
CST3:076270166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Pyrene	0.38	MG/KG	UJ	U_LAB	UJ
CST3:076270266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dinitrotoluene[2,4-]	0.38	MG/KG	UJ	U_LAB	UJ
CST3:076270366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorobenzidine[3,3'-]	0.77	MG/KG	U	U_LAB	U
CST3:076270466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chloronaphthalene[2-]	0.38	MG/KG	U	U_LAB	U
CST3:076270566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Methylnaphthalene[2-]	0.38	MG/KG	U	U_LAB	U
CST3:076270666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Naphthalene	0.38	MG/KG	UJ	U_LAB	UJ
CST3:076270766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrophenol[2-]	0.38	MG/KG	U	U_LAB	U
CST3:076270866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitroaniline[2-]	1.9	MG/KG	U	U_LAB	U
CST3:076270966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Trichlorophenol[2,4,6-]	0.38	MG/KG	U	U_LAB	U
CST3:076271066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Pentachlorophenol	1.9	MG/KG	UJ	U_LAB	UJ
CST3:076271866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Bis(2-ethylhexyl)phthalate	0.39	MG/KG	U	U_LAB	U
CST3:076271966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Acenaphthylene	0.39	MG/KG	U	U_LAB	U
CST3:076272066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(k)fluoranthene	0.39	MG/KG	U	U_LAB	U
CST3:076272166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Fluoranthene	0.39	MG/KG	U	U_LAB	U
CST3:076272266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(b)fluoranthene	0.39	MG/KG	U	U_LAB	U
CST3:076272366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Indeno(1,2,3-cd)pyrene	0.39	MG/KG	U	U_LAB	U
CST3:076272466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(g,h,i)perylene	0.39	MG/KG	U	U_LAB	U
CST3:076272566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dibenzofuran	0.39	MG/KG	U	U_LAB	U
CST3:076272666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dimethyl Phthalate	0.39	MG/KG	U	U_LAB	U
CST3:076272766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chloro-3-methylphenol[4-]	0.78	MG/KG	U	U_LAB	U
CST3:076272866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(a)anthracene	0.39	MG/KG	U	U_LAB	U
CST3:076272966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorobenzene[1,3-]	0.39	MG/KG	U	U_LAB	U
CST3:076273066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dibenz(a,h)anthracene	0.39	MG/KG	U	U_LAB	U
CST3:076273166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U	U_LAB	U
CST3:076273266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dinitrophenol[2,4-]	1.9	MG/KG	U	U_LAB	U
CST3:076273366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(a)pyrene	0.39	MG/KG	U	U_LAB	U
CST3:076273466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chrysene	0.39	MG/KG	U	U_LAB	U
CST3:076273566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Phenanthrene	0.39	MG/KG	U	U_LAB	U
CST3:076273666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Di-n-butylphthalate	0.39	MG/KG	U	U_LAB	U
CST3:076273766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Diethylphthalate	0.39	MG/KG	U	U_LAB	U
CST3:076273866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Acenaphthene	0.39	MG/KG	U	U_LAB	U
CST3:076273966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Isophorone	0.39	MG/KG	U	U_LAB	U
CST3:076274066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Hexachlorocyclopentadiene	0.39	MG/KG	U	U_LAB	U
CST3:076274166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chlorophenyl-phenyl[4-] Ether	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076274266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Hexachloroethane	0.39	MG/KG	U	U_LAB	U
CST3:076274366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Trichlorophenol[2,4,5-]	1.9	MG/KG	U	U_LAB	U
CST3:076274466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chlorophenol[2-]	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076274566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorobenzene[1,2-]	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076274666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Methylphenol[2-]	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076274766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorobenzidine[3,3'-]	0.78	MG/KG	U	U_LAB	U
CST3:076274866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chloronaphthalene[2-]	0.39	MG/KG	U	U_LAB	U
CST3:076274966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Methylnaphthalene[2-]	0.39	MG/KG	U	U_LAB	U
CST3:076275066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Naphthalene	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076275166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Bis(2-chloroethoxy)methane	0.39	MG/KG	U	U_LAB	U
CST3:076275266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Bis(2-chloroethyl)ether	0.39	MG/KG	U	U_LAB	U
CST3:076275366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Phenol	0.39	MG/KG	U	U_LAB	U
CST3:076275466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Oxybis(1-chloropropane)[2,2'-]	0.39	MG/KG	U	U_LAB	U
CST3:076275566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chloroaniline[4-]	1.9	MG/KG	U	U_LAB	U
CST3:076275666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorobenzene[1,4-]	0.39	MG/KG	U	U_LAB	U
CST3:076275766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Methylphenol[4-]	0.39	MG/KG	U	U_LAB	U
CST3:076275866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dimethylphenol[2,4-]	0.39	MG/KG	U	U_LAB	U
CST3:076275966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Azobenzene	0.39	MG/KG	U	U_LAB	U
CST3:076276066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Bromophenyl-phenylether[4-]	0.39	MG/KG	U	U_LAB	U
CST3:076276166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzyl Alcohol	1.9	MG/KG	U	U_LAB	U
CST3:076276266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrophenol[4-]	1.9	MG/KG	U	U_LAB	U
CST3:076276366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitroaniline[4-]	0.78	MG/KG	U	U_LAB	U
CST3:076277366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrophenol[2-]	0.39	MG/KG	U	U_LAB	U
CST3:076277466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitroaniline[2-]	1.9	MG/KG	U	U_LAB	U
CST3:076277566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Trichlorophenol[2,4,6-]	0.39	MG/KG	U	U_LAB	U
CST3:076277666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Pentachlorophenol	1.9	MG/KG	UJ	U_LAB	UJ
CST3:076277766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Hexachlorobutadiene	0.39	MG/KG	U	U_LAB	U
CST3:076277866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Fluorene	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076277966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrosodiphenylamine[N-]	0.39	MG/KG	U	U_LAB	U
CST3:076278066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Butylbenzylphthalate	0.39	MG/KG	U	U_LAB	U
CST3:076278166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzoic Acid	3.9	MG/KG	U	U_LAB	U
CST3:076278366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrosodimethylamine[N-]	0.39	MG/KG	U	U_LAB	U
CST3:076278466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitroaniline[3-]	1.9	MG/KG	U	U_LAB	U
CST3:076278566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrobenzene	0.39	MG/KG	U	U_LAB	U
CST3:076278666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Aniline	0.39	MG/KG	U	U_LAB	U
CST3:076278766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitroso-di-n-propylamine[N-]	0.39	MG/KG	U	U_LAB	U
CST3:076278866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dinitrotoluene[2,6-]	0.39	MG/KG	U	U_LAB	U
CST3:076278966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Anthracene	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076279066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Trichlorobenzene[1,2,4-]	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076279166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorophenol[2,4-]	0.39	MG/KG	U	U_LAB	U
CST3:076279266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Pyrene	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076279366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dinitrotoluene[2,4-]	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076279466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Hexachlorobenzene	0.39	MG/KG	U	U_LAB	U
CST3:076279566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Di-n-octylphthalate	0.39	MG/KG	U	U_LAB	U
CST3:076279966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Hexachlorocyclopentadiene	0.39	MG/KG	U	U_LAB	U
CST3:076280066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Methylnaphthalene[2-]	0.39	MG/KG	U	U_LAB	U
CST3:076280166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Naphthalene	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076280266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrophenol[2-]	0.39	MG/KG	U	U_LAB	U
CST3:076280366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitroaniline[2-]	1.9	MG/KG	U	U_LAB	U
CST3:076280466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Trichlorophenol[2,4,6-]	0.39	MG/KG	U	U_LAB	U
CST3:076280566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Pentachlorophenol	1.9	MG/KG	UJ	U_LAB	UJ
CST3:076280666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Hexachlorobutadiene	0.39	MG/KG	U	U_LAB	U
CST3:076280766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Fluorene	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076280866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Indeno(1,2,3-cd)pyrene	0.39	MG/KG	U	U_LAB	U
CST3:076280966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(g,h,i)perylene	0.39	MG/KG	U	U_LAB	U
CST3:076281066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dibenzofuran	0.39	MG/KG	U	U_LAB	U
CST3:076281166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dimethyl Phthalate	0.39	MG/KG	U	U_LAB	U
CST3:076281266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Pyrene	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076281366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dinitrotoluene[2,4-]	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076281466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorophenol[2,4-]	0.39	MG/KG	U	U_LAB	U
CST3:076281566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Trichlorobenzene[1,2,4-]	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076281666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrosodimethylamine[N-]	0.39	MG/KG	U	U_LAB	U
CST3:076281766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Aniline	0.39	MG/KG	U	U_LAB	U
CST3:076281866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitroso-di-n-propylamine[N-]	0.39	MG/KG	U	U_LAB	U
CST3:076281966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dinitrotoluene[2,6-]	0.39	MG/KG	U	U_LAB	U
CST3:076282066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chloro-3-methylphenol[4-]	0.77	MG/KG	U	U_LAB	U
CST3:076282166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(a)anthracene	0.39	MG/KG	U	U_LAB	U
CST3:076282266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorobenzene[1,3-]	0.39	MG/KG	U	U_LAB	U
CST3:076282366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dibenz(a,h)anthracene	0.39	MG/KG	U	U_LAB	U
CST3:076282466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Anthracene	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076282566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Hexachlorobenzene	0.39	MG/KG	U	U_LAB	U
CST3:076282666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Di-n-octylphthalate	0.39	MG/KG	U	U_LAB	U
CST3:076282766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Bis(2-ethylhexyl)phthalate	0.39	MG/KG	U	U_LAB	U
CST3:076282866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Bis(2-chloroethoxy)methane	0.39	MG/KG	U	U_LAB	U
CST3:076282966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Bis(2-chloroethyl)ether	0.39	MG/KG	U	U_LAB	U
CST3:076283066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Phenol	0.39	MG/KG	U	U_LAB	U
CST3:076283166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Oxybis(1-chloropropane)[2,2'-]	0.39	MG/KG	U	U_LAB	U
CST3:076283266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chloroaniline[4-]	1.9	MG/KG	U	U_LAB	U
CST3:076283366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorobenzene[1,4-]	0.39	MG/KG	U	U_LAB	U
CST3:076283466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Methylphenol[4-]	0.39	MG/KG	U	U_LAB	U
CST3:076283566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dimethylphenol[2,4-]	0.39	MG/KG	U	U_LAB	U
CST3:076283666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Azobenzene	0.39	MG/KG	U	U_LAB	U
CST3:076283766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Bromophenyl-phenylether[4-]	0.39	MG/KG	U	U_LAB	U
CST3:076283866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzyl Alcohol	1.9	MG/KG	U	U_LAB	U
CST3:076283966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrophenol[4-]	1.9	MG/KG	U	U_LAB	U
CST3:076284066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitroaniline[4-]	0.77	MG/KG	U	U_LAB	U
CST3:076284866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chlorophenyl-phenyl[4-] Ether	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076284966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Hexachloroethane	0.39	MG/KG	U	U_LAB	U
CST3:076285066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzoic Acid	3.9	MG/KG	U	U_LAB	U
CST3:076285166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U	U_LAB	U
CST3:076285266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dinitrophenol[2,4-]	1.9	MG/KG	U	U_LAB	U
CST3:076285366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(a)pyrene	0.39	MG/KG	U	U_LAB	U
CST3:076285466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chrysene	0.39	MG/KG	U	U_LAB	U
CST3:076285566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Acenaphthylene	0.39	MG/KG	U	U_LAB	U
CST3:076285666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(k)fluoranthene	0.39	MG/KG	U	U_LAB	U
CST3:076285766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Fluoranthene	0.39	MG/KG	U	U_LAB	U
CST3:076285866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(b)fluoranthene	0.39	MG/KG	U	U_LAB	U
CST3:076285966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitroaniline[3-]	1.9	MG/KG	U	U_LAB	U
CST3:076286066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrobenzene	0.39	MG/KG	U	U_LAB	U
CST3:076286166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Trichlorophenol[2,4,5-]	1.9	MG/KG	U	U_LAB	U
CST3:076286266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chlorophenol[2-]	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076286366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorobenzene[1,2-]	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076286466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Methylphenol[2-]	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076286566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorobenzidine[3,3'-]	0.77	MG/KG	U	U_LAB	U
CST3:076286666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chloronaphthalene[2-]	0.39	MG/KG	U	U_LAB	U
CST3:076286766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Diethylphthalate	0.39	MG/KG	U	U_LAB	U
CST3:076286866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Di-n-butylphthalate	0.39	MG/KG	U	U_LAB	U
CST3:076286966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Phenanthrene	0.39	MG/KG	U	U_LAB	U
CST3:076287066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrosodiphenylamine[N-]	0.39	MG/KG	U	U_LAB	U
CST3:076287166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Butylbenzylphthalate	0.39	MG/KG	U	U_LAB	U
CST3:076287266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Acenaphthene	0.39	MG/KG	U	U_LAB	U
CST3:076287366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Isophorone	0.39	MG/KG	U	U_LAB	U
CST3:076287466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Hexachlorobutadiene	0.34	MG/KG	U	U_LAB	U
CST3:076287566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorobenzene[1,3-]	0.34	MG/KG	U	U_LAB	U
CST3:076287666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dibenz(a,h)anthracene	0.34	MG/KG	U	U_LAB	U
CST3:076287766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dinitro-2-methylphenol[4,6-]	1.7	MG/KG	U	U_LAB	U
CST3:076287866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dinitrophenol[2,4-]	1.7	MG/KG	U	U_LAB	U
CST3:076287966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(a)pyrene	0.34	MG/KG	U	U_LAB	U
CST3:076288066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chrysene	0.34	MG/KG	U	U_LAB	U
CST3:076288166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Acenaphthylene	0.34	MG/KG	U	U_LAB	U
CST3:076288266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(k)fluoranthene	0.34	MG/KG	U	U_LAB	U
CST3:076288366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Butylbenzylphthalate	0.34	MG/KG	U	U_LAB	U
CST3:076288466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Phenanthrene	0.34	MG/KG	U	U_LAB	U
CST3:076288566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Di-n-butylphthalate	0.34	MG/KG	U	U_LAB	U
CST3:076288666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Diethylphthalate	0.34	MG/KG	U	U_LAB	U
CST3:076288766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Acenaphthene	0.34	MG/KG	U	U_LAB	U
CST3:076288866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Isophorone	0.34	MG/KG	U	U_LAB	U
CST3:076288966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Hexachlorocyclopentadiene	0.34	MG/KG	U	U_LAB	U
CST3:076289066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chlorophenyl-phenyl[4-] Ether	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076289466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(b)fluoranthene	0.34	MG/KG	U	U_LAB	U
CST3:076289566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Indeno(1,2,3-cd)pyrene	0.34	MG/KG	U	U_LAB	U
CST3:076289666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(g,h,i)perylene	0.34	MG/KG	U	U_LAB	U
CST3:076289766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dibenzofuran	0.34	MG/KG	U	U_LAB	U
CST3:076289866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dimethyl Phthalate	0.34	MG/KG	U	U_LAB	U
CST3:076289966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Pyrene	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076290066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dinitrotoluene[2,4-]	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076290166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorophenol[2,4-]	0.34	MG/KG	U	U_LAB	U
CST3:076290266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Trichlorobenzene[1,2,4-]	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076290366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Anthracene	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076290466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Hexachlorobenzene	0.34	MG/KG	U	U_LAB	U
CST3:076290566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Di-n-octylphthalate	0.34	MG/KG	U	U_LAB	U
CST3:076290666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Bis(2-ethylhexyl)phthalate	0.34	MG/KG	U	U_LAB	U
CST3:076290766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Bis(2-chloroethoxy)methane	0.34	MG/KG	U	U_LAB	U
CST3:076290866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Bis(2-chloroethyl)ether	0.34	MG/KG	U	U_LAB	U
CST3:076290966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Phenol	0.34	MG/KG	U	U_LAB	U
CST3:076291066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Oxybis(1-chloropropane)[2,2'-]	0.34	MG/KG	U	U_LAB	U
CST3:076291166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chloroaniline[4-]	1.7	MG/KG	U	U_LAB	U
CST3:076291266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorobenzene[1,4-]	0.34	MG/KG	U	U_LAB	U
CST3:076291366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Methylphenol[4-]	0.34	MG/KG	U	U_LAB	U
CST3:076291466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dimethylphenol[2,4-]	0.34	MG/KG	U	U_LAB	U
CST3:076291566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Azobenzene	0.34	MG/KG	U	U_LAB	U
CST3:076291666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Bromophenyl-phenylether[4-]	0.34	MG/KG	U	U_LAB	U
CST3:076291766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzyl Alcohol	1.7	MG/KG	U	U_LAB	U
CST3:076291866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrophenol[4-]	1.7	MG/KG	U	U_LAB	U
CST3:076291966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitroaniline[4-]	0.69	MG/KG	U	U_LAB	U
CST3:076292166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Fluorene	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076292266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrosodiphenylamine[N-]	0.34	MG/KG	U	U_LAB	U
CST3:076292366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Hexachloroethane	0.34	MG/KG	U	U_LAB	U
CST3:076292466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzoic Acid	3.4	MG/KG	U	U_LAB	U
CST3:076292566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrosodimethylamine[N-]	0.34	MG/KG	U	U_LAB	U
CST3:076292666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Aniline	0.34	MG/KG	U	U_LAB	U
CST3:076292766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitroso-di-n-propylamine[N-]	0.34	MG/KG	U	U_LAB	U
CST3:076292866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dinitrotoluene[2,6-]	0.34	MG/KG	U	U_LAB	U
CST3:076292966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chloro-3-methylphenol[4-]	0.69	MG/KG	U	U_LAB	U
CST3:076293066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(a)anthracene	0.34	MG/KG	U	U_LAB	U
CST3:076293166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Fluoranthene	0.34	MG/KG	U	U_LAB	U
CST3:076293266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitroaniline[3-]	1.7	MG/KG	U	U_LAB	U
CST3:076293366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrobenzene	0.34	MG/KG	U	U_LAB	U
CST3:076293466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Trichlorophenol[2,4,5-]	1.7	MG/KG	U	U_LAB	U
CST3:076293566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chlorophenol[2-]	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076293666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorobenzene[1,2-]	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076293766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Methylphenol[2-]	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076293866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorobenzidine[3,3'-]	0.69	MG/KG	U	U_LAB	U
CST3:076293966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitroaniline[2-]	1.7	MG/KG	U	U_LAB	U
CST3:076294066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrophenol[2-]	0.34	MG/KG	U	U_LAB	U
CST3:076294166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Naphthalene	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076294266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chloronaphthalene[2-]	0.34	MG/KG	U	U_LAB	U
CST3:076294366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Methylnaphthalene[2-]	0.34	MG/KG	U	U_LAB	U
CST3:076294466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Trichlorophenol[2,4,6-]	0.34	MG/KG	U	U_LAB	U
CST3:076294566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Pentachlorophenol	1.7	MG/KG	UJ	U_LAB	UJ
CST3:076294666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Trichlorophenol[2,4,5-]	1.6	MG/KG	U	U_LAB	U
CST3:076294766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Hexachlorobutadiene	0.34	MG/KG	U	U_LAB	U
CST3:076294866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Fluorene	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076294966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrosodiphenylamine[N-]	0.34	MG/KG	U	U_LAB	U
CST3:076295066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Butylbenzylphthalate	0.34	MG/KG	U	U_LAB	U
CST3:076295166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Phenanthrene	0.34	MG/KG	U	U_LAB	U
CST3:076295266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Di-n-butylphthalate	0.34	MG/KG	U	U_LAB	U
CST3:076295366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Diethylphthalate	0.34	MG/KG	U	U_LAB	U
CST3:076295466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Acenaphthene	0.34	MG/KG	U	U_LAB	U
CST3:076295566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dinitrotoluene[2,6-]	0.34	MG/KG	U	U_LAB	U
CST3:076295666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chloro-3-methylphenol[4-]	0.67	MG/KG	U	U_LAB	U
CST3:076295766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(a)anthracene	0.34	MG/KG	U	U_LAB	U
CST3:076295866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorobenzene[1,3-]	0.34	MG/KG	U	U_LAB	U
CST3:076295966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dibenz(a,h)anthracene	0.34	MG/KG	U	U_LAB	U
CST3:076296066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dinitro-2-methylphenol[4,6-]	1.6	MG/KG	U	U_LAB	U
CST3:076296166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dinitrophenol[2,4-]	1.6	MG/KG	U	U_LAB	U
CST3:076296366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(a)pyrene	0.34	MG/KG	U	U_LAB	U
CST3:076296466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chrysene	0.34	MG/KG	U	U_LAB	U
CST3:076296566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Acenaphthylene	0.34	MG/KG	U	U_LAB	U
CST3:076296666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(k)fluoranthene	0.34	MG/KG	U	U_LAB	U
CST3:076296766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Fluoranthene	0.34	MG/KG	U	U_LAB	U
CST3:076296866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(b)fluoranthene	0.34	MG/KG	U	U_LAB	U
CST3:076296966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Indeno(1,2,3-cd)pyrene	0.34	MG/KG	U	U_LAB	U
CST3:076297066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzo(g,h,i)perylene	0.34	MG/KG	U	U_LAB	U
CST3:076297266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dibenzofuran	0.34	MG/KG	U	U_LAB	U
CST3:076297366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dimethyl Phthalate	0.34	MG/KG	U	U_LAB	U
CST3:076297466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Pyrene	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076297566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dinitrotoluene[2,4-]	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076297666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorophenol[2,4-]	0.34	MG/KG	U	U_LAB	U
CST3:076297766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Trichlorobenzene[1,2,4-]	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076297866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Anthracene	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076297966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Hexachlorobenzene	0.34	MG/KG	U	U_LAB	U
CST3:076298066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Di-n-octylphthalate	0.34	MG/KG	U	U_LAB	U
CST3:076298166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Bis(2-ethylhexyl)phthalate	0.34	MG/KG	U	U_LAB	U
CST3:076298266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chlorophenol[2-]	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076298366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorobenzene[1,2-]	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076298466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Methylphenol[2-]	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076298566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorobenzidine[3,3'-]	0.67	MG/KG	U	U_LAB	U
CST3:076298666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chloronaphthalene[2-]	0.34	MG/KG	U	U_LAB	U
CST3:076298766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Methylnaphthalene[2-]	0.34	MG/KG	U	U_LAB	U
CST3:076298866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Naphthalene	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076298966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrophenol[2-]	0.34	MG/KG	U	U_LAB	U
CST3:076299066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitroaniline[2-]	1.6	MG/KG	U	U_LAB	U
CST3:076299166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Trichlorophenol[2,4,6-]	0.34	MG/KG	U	U_LAB	U
CST3:076299266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Pentachlorophenol	1.6	MG/KG	UJ	U_LAB	UJ
CST3:076299366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Isophorone	0.34	MG/KG	U	U_LAB	U
CST3:076299466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Hexachlorocyclopentadiene	0.34	MG/KG	U	U_LAB	U
CST3:076299566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chlorophenyl-phenyl[4-] Ether	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076299666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Hexachloroethane	0.34	MG/KG	U	U_LAB	U
CST3:076299766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzoic Acid	3.4	MG/KG	U	U_LAB	U
CST3:076299866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrosodimethylamine[N-]	0.34	MG/KG	U	U_LAB	U
CST3:076299966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Aniline	0.34	MG/KG	U	U_LAB	U
CST3:076300066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitroso-di-n-propylamine[N-]	0.34	MG/KG	U	U_LAB	U
CST3:076300166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Bis(2-chloroethoxy)methane	0.34	MG/KG	U	U_LAB	U
CST3:076300266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Bis(2-chloroethyl)ether	0.34	MG/KG	U	U_LAB	U
CST3:076300366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Phenol	0.34	MG/KG	U	U_LAB	U
CST3:076300466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Oxybis(1-chloropropane)[2,2'-]	0.34	MG/KG	U	U_LAB	U
CST3:076300566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chloroaniline[4-]	1.6	MG/KG	U	U_LAB	U
CST3:076300666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorobenzene[1,4-]	0.34	MG/KG	U	U_LAB	U
CST3:076300766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Methylphenol[4-]	0.34	MG/KG	U	U_LAB	U
CST3:076300866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dimethylphenol[2,4-]	0.34	MG/KG	U	U_LAB	U
CST3:076300966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitroaniline[4-]	0.67	MG/KG	U	U_LAB	U
CST3:076301066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrophenol[4-]	1.6	MG/KG	U	U_LAB	U
CST3:076301166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Benzyl Alcohol	1.6	MG/KG	U	U_LAB	U
CST3:076301266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Azobenzene	0.34	MG/KG	U	U_LAB	U
CST3:076301366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Bromophenyl-phenylether[4-]	0.34	MG/KG	U	U_LAB	U
CST3:076301466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitroaniline[3-]	1.6	MG/KG	U	U_LAB	U
CST3:076301566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrobenzene	0.34	MG/KG	U	U_LAB	U
CST3:076301666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Nitrobenzene	0.34	MG/KG	U	U_LAB	U
CST3:076301766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Di-n-octylphthalate	0.34	MG/KG	U	U_LAB	U
CST3:076301866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Bis(2-ethylhexyl)phthalate	0.34	MG/KG	U	U_LAB	U
CST3:076301966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Bis(2-chloroethoxy)methane	0.34	MG/KG	U	U_LAB	U
CST3:076302066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Trichlorophenol[2,4,5-]	1.6	MG/KG	U	U_LAB	U
CST3:076302166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Chlorophenol[2-]	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076302266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#SVOC	Dichlorobenzene[1,2-]	0.34	MG/KG	UJ	U_LAB	UJ

CST3:076202366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Methylphenol[2-]	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076202466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dichlorobenzidine[3,3'-]	0.67	MG/KG	U	U_LAB	U
CST3:076202566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Bis(2-chloroethyl)ether	0.34	MG/KG	U	U_LAB	U
CST3:076202666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Phenol	0.34	MG/KG	U	U_LAB	U
CST3:076202766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Oxybis(1-chloropropane)[2,2'-]	0.34	MG/KG	U	U_LAB	U
CST3:076202866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chloroaniline[4-]	1.6	MG/KG	U	U_LAB	U
CST3:076202966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dichlorobenzene[1,4-]	0.34	MG/KG	U	U_LAB	U
CST3:076203066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Methylphenol[4-]	0.34	MG/KG	U	U_LAB	U
CST3:076203166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dimethylphenol[2,4-]	0.34	MG/KG	U	U_LAB	U
CST3:076203266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Azobenzene	0.34	MG/KG	U	U_LAB	U
CST3:076203366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Bromophenyl-phenylether[4-]	0.34	MG/KG	U	U_LAB	U
CST3:076203466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzyl Alcohol	1.6	MG/KG	U	U_LAB	U
CST3:076203566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitrophenol[4-]	1.6	MG/KG	U	U_LAB	U
CST3:076203666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitroaniline[4-]	0.67	MG/KG	U	U_LAB	U
CST3:076203766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitroso-di-n-propylamine[N-]	0.34	MG/KG	U	U_LAB	U
CST3:076203866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dinitrotoluene[2,6-]	0.34	MG/KG	U	U_LAB	U
CST3:076203966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chloro-3-methylphenol[4-]	0.67	MG/KG	U	U_LAB	U
CST3:076204066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzo(a)anthracene	0.34	MG/KG	U	U_LAB	U
CST3:076204166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dichlorobenzene[1,3-]	0.34	MG/KG	U	U_LAB	U
CST3:076204266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dibenz(a,h)anthracene	0.34	MG/KG	U	U_LAB	U
CST3:076204366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dinitro-2-methylphenol[4,6-]	1.6	MG/KG	U	U_LAB	U
CST3:076204466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dinitrophenol[2,4-]	1.6	MG/KG	U	U_LAB	U
CST3:076204566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzo(a)pyrene	0.34	MG/KG	U	U_LAB	U
CST3:076204666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chrysene	0.34	MG/KG	U	U_LAB	U
CST3:076204766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Acenaphthylene	0.34	MG/KG	U	U_LAB	U
CST3:076204866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzo(k)fluoranthene	0.34	MG/KG	U	U_LAB	U
CST3:076204966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Fluoranthene	0.34	MG/KG	U	U_LAB	U
CST3:076205066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzo(b)fluoranthene	0.34	MG/KG	U	U_LAB	U
CST3:076205166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Indeno(1,2,3-cd)pyrene	0.34	MG/KG	U	U_LAB	U
CST3:076205266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzo(g,h,i)perylene	0.34	MG/KG	U	U_LAB	U
CST3:076205366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dibenzofuran	0.34	MG/KG	U	U_LAB	U
CST3:076205466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dimethyl Phthalate	0.34	MG/KG	U	U_LAB	U
CST3:076205566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Pyrene	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076205666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dinitrotoluene[2,4-]	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076205766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dichlorophenol[2,4-]	0.34	MG/KG	U	U_LAB	U
CST3:076205866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Trichlorobenzene[1,2,4-]	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076205966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Anthracene	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076206066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Hexachlorobenzene	0.34	MG/KG	U	U_LAB	U
CST3:076206166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chloronaphthalene[2-]	0.34	MG/KG	U	U_LAB	U
CST3:076206266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Methylnaphthalene[2-]	0.34	MG/KG	U	U_LAB	U
CST3:076206366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Naphthalene	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076206466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitrophenol[2-]	0.34	MG/KG	U	U_LAB	U
CST3:076206566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitroaniline[2-]	1.6	MG/KG	U	U_LAB	U
CST3:076206666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Trichlorophenol[2,4,6-]	0.34	MG/KG	U	U_LAB	U
CST3:076206766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Pentachlorophenol	1.6	MG/KG	UJ	U_LAB	UJ
CST3:076206866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Hexachlorobutadiene	0.34	MG/KG	U	U_LAB	U
CST3:076206966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Fluorene	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076207066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitrosodiphenylamine[N-]	0.34	MG/KG	U	U_LAB	U
CST3:076207166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Butylbenzylphthalate	0.34	MG/KG	U	U_LAB	U
CST3:076207266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Phenanthrene	0.34	MG/KG	U	U_LAB	U
CST3:076207366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Di-n-butylphthalate	0.34	MG/KG	U	U_LAB	U
CST3:076207466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Diethylphthalate	0.34	MG/KG	U	U_LAB	U
CST3:076207566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Acenaphthene	0.34	MG/KG	U	U_LAB	U
CST3:076207666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Isophorone	0.34	MG/KG	U	U_LAB	U
CST3:076207766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitrosodimethylamine[N-]	0.34	MG/KG	U	U_LAB	U
CST3:076207866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzoic Acid	3.4	MG/KG	U	U_LAB	U
CST3:076207966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Hexachloroethane	0.34	MG/KG	U	U_LAB	U
CST3:076208066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Hexachlorocyclopentadiene	0.34	MG/KG	U	U_LAB	U
CST3:076208166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chlorophenyl-phenyl[4-] Ether	0.34	MG/KG	UJ	U_LAB	UJ
CST3:076208266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Aniline	0.34	MG/KG	U	U_LAB	U
CST3:076208366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitroaniline[3-]	1.6	MG/KG	U	U_LAB	U
CST3:076208466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Trichlorophenol[2,4,5-]	1.7	MG/KG	U	U_LAB	U
CST3:076208566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Bis(2-chloroethoxy)methane	0.35	MG/KG	U	U_LAB	U
CST3:076208666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Bis(2-chloroethyl)ether	0.35	MG/KG	U	U_LAB	U
CST3:076208766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chlorophenol[2-]	0.35	MG/KG	UJ	U_LAB	UJ
CST3:076208866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dichlorobenzene[1,2-]	0.35	MG/KG	UJ	U_LAB	UJ
CST3:076208966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Methylphenol[2-]	0.35	MG/KG	UJ	U_LAB	UJ
CST3:076209066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dichlorobenzidine[3,3'-]	0.71	MG/KG	U	U_LAB	U
CST3:076209166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chloronaphthalene[2-]	0.35	MG/KG	U	U_LAB	U
CST3:076209266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Methylnaphthalene[2-]	0.35	MG/KG	U	U_LAB	U
CST3:076209366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Phenol	0.35	MG/KG	U	U_LAB	U
CST3:076209466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Oxybis(1-chloropropane)[2,2'-]	0.35	MG/KG	U	U_LAB	U
CST3:076209566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chloroaniline[4-]	1.7	MG/KG	U	U_LAB	U
CST3:076209666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dichlorobenzene[1,4-]	0.35	MG/KG	U	U_LAB	U
CST3:076209766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Methylphenol[4-]	0.35	MG/KG	U	U_LAB	U
CST3:076209866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dimethylphenol[2,4-]	0.35	MG/KG	U	U_LAB	U
CST3:076209966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Azobenzene	0.35	MG/KG	U	U_LAB	U
CST3:076210066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Bromophenyl-phenylether[4-]	0.35	MG/KG	U	U_LAB	U
CST3:076210166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzyl Alcohol	1.7	MG/KG	U	U_LAB	U
CST3:076210266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitrophenol[4-]	1.7	MG/KG	U	U_LAB	U
CST3:076210366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitroaniline[4-]	0.71	MG/KG	U	U_LAB	U
CST3:076210466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dinitrotoluene[2,6-]	0.35	MG/KG	U	U_LAB	U
CST3:076210566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chloro-3-methylphenol[4-]	0.71	MG/KG	U	U_LAB	U
CST3:076210666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzo(a)anthracene	0.35	MG/KG	U	U_LAB	U
CST3:076210766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dichlorobenzene[1,3-]	0.35	MG/KG	U	U_LAB	U
CST3:076210866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dibenz(a,h)anthracene	0.35	MG/KG	U	U_LAB	U
CST3:076210966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dinitro-2-methylphenol[4,6-]	1.7	MG/KG	U	U_LAB	U
CST3:076211066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dinitrophenol[2,4-]	1.7	MG/KG	U	U_LAB	U
CST3:076211166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzo(a)pyrene	0.35	MG/KG	U	U_LAB	U
CST3:076211266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chrysene	0.35	MG/KG	U	U_LAB	U
CST3:076211366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Acenaphthylene	0.35	MG/KG	U	U_LAB	U
CST3:076211466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzo(k)fluoranthene	0.35	MG/KG	U	U_LAB	U
CST3:076211566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Fluoranthene	0.35	MG/KG	U	U_LAB	U
CST3:076211666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzo(b)fluoranthene	0.35	MG/KG	U	U_LAB	U
CST3:076211766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Indeno(1,2,3-cd)pyrene	0.35	MG/KG	U	U_LAB	U
CST3:076211866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzo(g,h,i)perylene	0.35	MG/KG	U	U_LAB	U
CST3:076211966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dibenzofuran	0.35	MG/KG	U	U_LAB	U
CST3:076212066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dimethyl Phthalate	0.35	MG/KG	U	U_LAB	U
CST3:076212166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Pyrene	0.35	MG/KG	UJ	U_LAB	UJ
CST3:076212266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dinitrotoluene[2,4-]	0.35	MG/KG	UJ	U_LAB	UJ
CST3:076212366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dichlorophenol[2,4-]	0.35	MG/KG	U	U_LAB	U
CST3:076212466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Trichlorobenzene[1,2,4-]	0.35	MG/KG	UJ	U_LAB	UJ
CST3:076212566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Anthracene	0.35	MG/KG	UJ	U_LAB	UJ
CST3:076212666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Hexachlorobenzene	0.35	MG/KG	U	U_LAB	U
CST3:076212766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Di-n-octylphthalate	0.35	MG/KG	U	U_LAB	U
CST3:076212866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Bis(2-ethylhexyl)phthalate	0.35	MG/KG	U	U_LAB	U
CST3:076212966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Naphthalene	0.35	MG/KG	UJ	U_LAB	UJ
CST3:076213066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitrophenol[2-]	0.35	MG/KG	U	U_LAB	U
CST3:076213166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitroaniline[2-]	1.7	MG/KG	U	U_LAB	U
CST3:076213266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Trichlorophenol[2,4,6-]	0.35	MG/KG	U	U_LAB	U
CST3:076213366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Pentachlorophenol	1.7	MG/KG	UJ	U_LAB	UJ
CST3:076213466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Hexachlorobutadiene	0.35	MG/KG	U	U_LAB	U
CST3:076213566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Fluorene	0.35	MG/KG	UJ	U_LAB	UJ
CST3:076213666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitrosodiphenylamine[N-]	0.35	MG/KG	U	U_LAB	U
CST3:076213766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Butylbenzylphthalate	0.35	MG/KG	U	U_LAB	U
CST3:076213866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Phenanthrene	0.35	MG/KG	U	U_LAB	U
CST3:076213966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Di-n-butylphthalate	0.35	MG/KG	U	U_LAB	U
CST3:076214066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Diethylphthalate	0.35	MG/KG	U	U_LAB	U
CST3:076214166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Acenaphthene	0.35	MG/KG	U	U_LAB	U
CST3:076214266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Isophorone	0.35	MG/KG	U	U_LAB	U
CST3:076214366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Hexachlorocyclopentadiene	0.35	MG/KG	U	U_LAB	U
CST3:076214466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chlorophenyl-phenyl[4-] Ether	0.35	MG/KG	UJ	U_LAB	UJ
CST3:076214566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitroso-di-n-propylamine[N-]	0.35	MG/KG	U	U_LAB	U
CST3:076214666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Aniline	0.35	MG/KG	U	U_LAB	U
CST3:076214766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitrosodimethylamine[N-]	0.35	MG/KG	U	U_LAB	U
CST3:076214866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Hexachloroethane	0.35	MG/KG	U	U_LAB	U
CST3:076214966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzoic Acid	3.5	MG/KG	U	U_LAB	U
CST3:076215066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitroaniline[3-]	1.7	MG/KG	U	U_LAB	U
CST3:076215166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitrobenzene	0.35	MG/KG	U	U_LAB	U
CST3:076215366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Methylphenol[4-]	0.39	MG/KG	U	U_LAB	U
CST3:076215466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dimethylphenol[2,4-]	0.39	MG/KG	U	U_LAB	U
CST3:076215566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Azobenzene	0.39	MG/KG	U	U_LAB	U
CST3:076215766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Bromophenyl-phenylether[4-]	0.39	MG/KG	U	U_LAB	U
CST3:076215866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzyl Alcohol	1.9	MG/KG	U	U_LAB	U
CST3:076215966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitrophenol[4-]	1.9	MG/KG	U	U_LAB	U
CST3:076216066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitroaniline[4-]	0.79	MG/KG	U	U_LAB	U
CST3:076216166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Bis(2-ethylhexyl)phthalate	0.39	MG/KG	U	U_LAB	U
CST3:076216266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Bis(2-chloroethoxy)methane	0.39	MG/KG	U	U_LAB	U
CST3:076216366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Bis(2-chloroethyl)ether	0.39	MG/KG	U	U_LAB	U
CST3:076216466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Phenol	0.39	MG/KG	U	U_LAB	U
CST3:076216566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Oxybis(1-chloropropane)[2,2'-]	0.39	MG/KG	U	U_LAB	U
CST3:076216666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chloroaniline[4-]	1.9	MG/KG	U	U_LAB	U
CST3:076216766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dichlorobenzene[1,4-]	0.39	MG/KG	U	U_LAB	U
CST3:076217666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Di-n-octylphthalate	0.39	MG/KG	U	U_LAB	U
CST3:076217766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dinitrotoluene[2,6-]	0.39	MG/KG	U	U_LAB	U
CST3:076217866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chloro-3-methylphenol[4-]	0.79	MG/KG	U	U_LAB	U
CST3:076217966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzo(a)anthracene	0.39	MG/KG	U	U_LAB	U
CST3:076218066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dichlorobenzene[1,3-]	0.39	MG/KG	U	U_LAB	U
CST3:076218166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dibenz(a,h)anthracene	0.39	MG/KG	U	U_LAB	U
CST3:076218266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U	U_LAB	U
CST3:076218366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dinitrophenol[2,4-]	1.9	MG/KG	U	U_LAB	U
CST3:076218466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzo(a)pyrene	0.39	MG/KG	U	U_LAB	U
CST3:076218566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Hexachlorobutadiene	0.39	MG/KG	U	U_LAB	U
CST3:076218666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Fluorene	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076218766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitrosodiphenylamine[N-]	0.39	MG/KG	U	U_LAB	U
CST3:076218866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Butylbenzylphthalate	0.39	MG/KG	U	U_LAB	U
CST3:076218966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Phenanthrene	0.39	MG/KG	U	U_LAB	U
CST3:076219066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Di-n-butylphthalate	0.39	MG/KG	U	U_LAB	U
CST3:076219166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Diethylphthalate	0.39	MG/KG	U	U_LAB	U
CST3:076219266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Acenaphthene	0.39	MG/KG	U	U_LAB	U
CST3:076219366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dichlorobenzidine[3,3'-]	0.79	MG/KG	U	U_LAB	U
CST3:076219466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chloronaphthalene[2-]	0.39	MG/KG	U	U_LAB	U
CST3:076219566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Methylnaphthalene[2-]	0.39	MG/KG	U	U_LAB	U
CST3:076219666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Naphthalene	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076219766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitrophenol[2-]	0.39	MG/KG	U	U_LAB	U
CST3:076219866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitroaniline[2-]	1.9	MG/KG	U	U_LAB	U
CST3:076219966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Trichlorophenol[2,4,6-]	0.39	MG/KG	U	U_LAB	U
CST3:076220066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Pentachlorophenol	1.9	MG/KG	UJ	U_LAB	UJ
CST3:076220166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitroaniline[3-]	1.9	MG/KG	U	U_LAB	U
CST3:076220266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitrobenzene	0.39	MG/KG	U	U_LAB	U
CST3:076220366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Trichlorophenol[2,4,5-]	1.9	MG/KG	U	U_LAB	U
CST3:076220466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chlorophenol[2-]	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076220566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dichlorobenzene[1,2-]	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076220666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Methylphenol[2-]	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076220766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Isophorone	0.39	MG/KG	U	U_LAB	U
CST3:076220866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Hexachlorocyclopentadiene	0.39	MG/KG	U	U_LAB	U
CST3:076220966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chlorophenyl-phenyl[4-] Ether	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076221066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Hexachloroethane	0.39	MG/KG	U	U_LAB	U
CST3:076221166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzoic Acid	3.9	MG/KG	U	U_LAB	U
CST3:076221266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitrosodimethylamine[N-]	0.39	MG/KG	U	U_LAB	U
CST3:076221366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Aniline	0.39	MG/KG	U	U_LAB	U
CST3:076221466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitroso-di-n-propylamine[N-]	0.39	MG/KG	U	U_LAB	U
CST3:076221566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chrysene	0.39	MG/KG	U	U_LAB	U
CST3:076221666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Acenaphthylene	0.39	MG/KG	U	U_LAB	U
CST3:076221766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzo(k)fluoranthene	0.39	MG/KG	U	U_LAB	U
CST3:076221866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Fluoranthene	0.39	MG/KG	U	U_LAB	U
CST3:076221966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzo(b)fluoranthene	0.39	MG/KG	U	U_LAB	U
CST3:076222066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Indeno(1,2,3-cd)pyrene	0.39	MG/KG	U	U_LAB	U
CST3:076222166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzo(g,h,i)perylene	0.39	MG/KG	U	U_LAB	U
CST3:076222266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dibenzofuran	0.39	MG/KG	U	U_LAB	U
CST3:076222366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Trichlorobenzene[1,2,4-]	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076222466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dichlorophenol[2,4-]	0.39	MG/KG	U	U_LAB	U
CST3:076222566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dinitrotoluene[2,4-]	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076222666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dimethyl Phthalate	0.39	MG/KG	U	U_LAB	U
CST3:076222766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Pyrene	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076222866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Anthracene	0.39	MG/KG	UJ	U_LAB	UJ
CST3:076222966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Hexachlorobenzene	0.39	MG/KG	U	U_LAB	U
CST3:076223066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzo(k)fluoranthene	0.35	MG/KG	U	U_LAB	U
CST3:076223166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chrysene	0.35	MG/KG	U	U_LAB	U
CST3:076223266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dinitrophenol[2,4-]	1.7	MG/KG	U	U_LAB	U
CST3:076223366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dibenz(a,h)anthracene	0.35	MG/KG	U	U_LAB	U
CST3:076223466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dinitro-2-methylphenol[4,6-]	1.7	MG/KG	U	U_LAB	U
CST3:076223566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Hexachloroethane	0.35	MG/KG	U	U_LAB	U
CST3:076223666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzoic Acid	3.5	MG/KG	U	U_LAB	U
CST3:076223766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitrosodimethylamine[N-]	0.35	MG/KG	U	U_LAB	U
CST3:076223866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Aniline	0.35	MG/KG	U	U_LAB	U
CST3:076223966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitroso-di-n-propylamine[N-]	0.35	MG/KG	U	U_LAB	U
CST3:076224066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dinitrotoluene[2,6-]	0.35	MG/KG	U	U_LAB	U
CST3:076224166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chloro-3-methylphenol[4-]	0.7	MG/KG	U	U_LAB	U
CST3:076224266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzo(a)anthracene	0.35	MG/KG	U	U_LAB	U
CST3:076224366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Butylbenzylphthalate	0.35	MG/KG	U	U_LAB	U
CST3:076224466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Phenanthrene	0.35	MG/KG	U	U_LAB	U
CST3:076224566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Di-n-butylphthalate	0.35	MG/KG	U	U_LAB	U
CST3:076224666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Diethylphthalate	0.35	MG/KG	U	U_LAB	U
CST3:076224766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Acenaphthene	0.35	MG/KG	U	U_LAB	U
CST3:076224866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Isophorone	0.35	MG/KG	U	U_LAB	U
CST3:076224966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Hexachlorocyclopentadiene	0.35	MG/KG	U	U_LAB	U
CST3:076225066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chlorophenyl-phenyl[4-] Ether	0.35	MG/KG	UJ	U_LAB	UJ
CST3:076225166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Naphthalene	0.35	MG/KG	UJ	U_LAB	UJ
CST3:076225266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitrophenol[2-]	0.35	MG/KG	U	U_LAB	U
CST3:076225366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitroaniline[2-]	1.7	MG/KG	U	U_LAB	U
CST3:076225466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Trichlorophenol[2,4,6-]	0.35	MG/KG	U	U_LAB	U
CST3:076225566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Pentachlorophenol	1.7	MG/KG	UJ	U_LAB	UJ
CST3:076225666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Hexachlorobutadiene	0.35	MG/KG	U	U_LAB	U
CST3:076225766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Fluorene	0.35	MG/KG	UJ	U_LAB	UJ
CST3:076225866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitrosodiphenylamine[N-]	0.35	MG/KG	U	U_LAB	U
CST3:076225966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Methylphenol[4-]	0.35	MG/KG	U	U_LAB	U
CST3:076226066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dimethylphenol[2,4-]	0.35	MG/KG	U	U_LAB	U
CST3:076226166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Azobenzene	0.35	MG/KG	U	U_LAB	U
CST3:076226266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Bromophenyl-phenylether[4-]	0.35	MG/KG	U	U_LAB	U
CST3:076226366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzyl Alcohol	1.7	MG/KG	U	U_LAB	U
CST3:076226466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitrophenol[4-]	1.7	MG/KG	U	U_LAB	U
CST3:076226566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitroaniline[4-]	0.7	MG/KG	U	U_LAB	U
CST3:076226666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitroaniline[3-]	1.7	MG/KG	U	U_LAB	U
CST3:076226766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dibenzofuran	0.35	MG/KG	U	U_LAB	U
CST3:076226866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dimethyl Phthalate	0.35	MG/KG	U	U_LAB	U
CST3:076226966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Pyrene	0.35	MG/KG	UJ	U_LAB	UJ
CST3:076227066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dinitrotoluene[2,4-]	0.35	MG/KG	UJ	U_LAB	UJ
CST3:076227166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dichlorophenol[2,4-]	0.35	MG/KG	U	U_LAB	U
CST3:076227266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Trichlorobenzene[1,2,4-]	0.35	MG/KG	UJ	U_LAB	UJ
CST3:076227366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Anthracene	0.35	MG/KG	UJ	U_LAB	UJ
CST3:076227466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Hexachlorobenzene	0.35	MG/KG	U	U_LAB	U
CST3:076227566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Fluoranthene	0.35	MG/KG	U	U_LAB	U
CST3:076227666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzo(b)fluoranthene	0.35	MG/KG	U	U_LAB	U
CST3:076227766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Indeno(1,2,3-cd)pyrene	0.35	MG/KG	U	U_LAB	U
CST3:076227866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzo(g,h,i)perylene	0.35	MG/KG	U	U_LAB	U
CST3:076227966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Di-n-octylphthalate	0.35	MG/KG	U	U_LAB	U
CST3:076228066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Bis(2-ethylhexyl)phthalate	0.35	MG/KG	U	U_LAB	U
CST3:076228166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Bis(2-chloroethoxy)methane	0.35	MG/KG	U	U_LAB	U
CST3:076228266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Bis(2-chloroethyl)ether	0.35	MG/KG	U	U_LAB	U
CST3:076228366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Phenol	0.35	MG/KG	U	U_LAB	U
CST3:076228466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Oxybis(1-chloropropane)[2,2'-]	0.35	MG/KG	U	U_LAB	U
CST3:076228566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chloroaniline[4-]	1.7	MG/KG	U	U_LAB	U
CST3:076228666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dichlorobenzene[1,4-]	0.35	MG/KG	U	U_LAB	U
CST3:076228766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Nitrobenzene	0.35	MG/KG	U	U_LAB	U
CST3:076228866-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Trichlorophenol[2,4,5-]	1.7	MG/KG	U	U_LAB	U
CST3:076228966-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chlorophenol[2-]	0.35	MG/KG	UJ	U_LAB	UJ
CST3:076229066-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dichlorobenzene[1,2-]	0.35	MG/KG	UJ	U_LAB	UJ
CST3:076229166-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Methylphenol[2-]	0.35	MG/KG	UJ	U_LAB	UJ
CST3:076229266-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dichlorobenzidine[3,3'-]	0.7	MG/KG	U	U_LAB	U
CST3:076229366-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Chloronaphthalene[2-]	0.35	MG/KG	U	U_LAB	U
CST3:076229466-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Methylnaphthalene[2-]	0.35	MG/KG	U	U_LAB	U
CST3:076229566-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Dichlorobenzene[1,3-]	0.35	MG/KG	U	U_LAB	U
CST3:076229666-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Benzo(a)pyrene	0.35	MG/KG	U	U_LAB	U
CST3:076229766-004(z)Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N	INV	18927	3/2/95	QUANTERR#	SVOC	Acenaphthylene	0.35	MG/KG	U	U_LAB	U

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0777496	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Nickel	3.4	MG/KG	U	U_LAB	U									
CST3:0777497	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	3.9	MG/KG												
CST3:0777498	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Cobalt	1.7	MG/KG	U	U_LAB	U									
CST3:0777499	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.06	MG/KG	U	U_LAB	U									
CST3:0777500	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Calcium	2490	MG/KG												
CST3:0777501	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.21	MG/KG	U	U_LAB	U									
CST3:0777502	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Barium	93.8	MG/KG												
CST3:0777503	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Arsenic	0.92	MG/KG	U	U_LAB	U									
CST3:0777504	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Aluminum	2470	MG/KG												
CST3:0777505	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Sodium	70.2	MG/KG	U	U_LAB	U									
CST3:0777506	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Manganese	118	MG/KG												
CST3:0777507	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Magnesium	1020	MG/KG												
CST3:0777508	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Potassium	483	MG/KG	U	U_LAB	U									
CST3:0777509	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Mercury	0.41	MG/KG												
CST3:0777510	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Iron	5240	MG/KG												
CST3:0777511	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Copper	4	MG/KG	U	U_LAB	U									
CST3:0777512	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Selenium	0.53	MG/KG	U	U_LAB	U									
CST3:0777513	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Thallium	0.65	MG/KG	U	U_LAB	U									
CST3:0777514	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Vanadium	10.7	MG/KG												
CST3:0777515	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Silver	0.1	MG/KG	U	U_LAB	U									
CST3:0777516	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Zinc	20.1	MG/KG												
CST3:0777517	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Antimony	0.26	MG/KG	U	U_LAB	U									
CST3:0777518	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV	19322			11/14/94	S-CUBED	TAL_METALS		Lead	4.3	MG/KG												
CST3:0783803	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Silver	0.11	MG/KG	U	U_LAB	U									
CST3:0783804	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.07	MG/KG	U	U_LAB	U									
CST3:0783805	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Calcium	1140	MG/KG	U	U_LAB	U									
CST3:0783806	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Zinc	32.5	MG/KG												
CST3:0783807	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Vanadium	7.2	MG/KG	U	U_LAB	U									
CST3:0783808	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Thallium	0.71	MG/KG	UJ	U_LAB	UJ									
CST3:0783809	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Selenium	0.6	MG/KG	U	U_LAB	U									
CST3:0783810	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Antimony	0.3	MG/KG	U	U_LAB	U									
CST3:0783811	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Lead	6.2	MG/KG												
CST3:0783812	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Nickel	3.5	MG/KG	U	U_LAB	U									
CST3:0783813	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Sodium	84	MG/KG	UJ	U_LAB	UJ									
CST3:0783814	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Manganese	233	MG/KG												
CST3:0783815	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Magnesium	841	MG/KG	U	U_LAB	U									
CST3:0783816	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Potassium	761	MG/KG	U	U_LAB	U									
CST3:0783817	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Mercury	0.5	MG/KG												
CST3:0783818	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Iron	6780	MG/KG												
CST3:0783819	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Copper	2.5	MG/KG	U	U_LAB	U									
CST3:0783820	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	3.2	MG/KG												
CST3:0783821	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Cobalt	1.3	MG/KG	U	U_LAB	U									
CST3:0783822	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Aluminum	5190	MG/KG												
CST3:0783823	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Arsenic	1.2	MG/KG	U	U_LAB	U									
CST3:0783824	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Barium	36.4	MG/KG	U	U_LAB	U									
CST3:0783825	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.33	MG/KG	U	U_LAB	U									
CST3:0783826	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Nickel	4	MG/KG	U	U_LAB	U									
CST3:0783827	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Vanadium	11.4	MG/KG	U	U_LAB	U									
CST3:0783828	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Silver	0.11	MG/KG	U	U_LAB	U									
CST3:0783829	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Zinc	37.1	MG/KG												
CST3:0783830	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Sodium	63.2	MG/KG	UJ	U_LAB	UJ									
CST3:0783831	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Manganese	196	MG/KG												
CST3:0783832	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Magnesium	953	MG/KG	U	U_LAB	U									
CST3:0783833	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Potassium	834	MG/KG	U	U_LAB	U									
CST3:0783834	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Mercury	1.3	MG/KG												
CST3:0783835	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Iron	6290	MG/KG												
CST3:0783836	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Copper	4.2	MG/KG	U	U_LAB	U									
CST3:0783837	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	4.6	MG/KG												
CST3:0783838	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Cobalt	2.2	MG/KG	U	U_LAB	U									
CST3:0783839	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.15	MG/KG	U	U_LAB	U									
CST3:0783840	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Calcium	1380	MG/KG												
CST3:0783841	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.3	MG/KG	U	U_LAB	U									
CST3:0783842	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Barium	46.9	MG/KG												
CST3:0783843	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Arsenic	1.6	MG/KG	U	U_LAB	U									
CST3:0783844	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Aluminum	5210	MG/KG												
CST3:0783845	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Thallium	0.71	MG/KG	UJ	U_LAB	UJ									
CST3:0783846	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Lead	8	MG/KG												
CST3:0783847	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Antimony	0.3	MG/KG	U	U_LAB	U									
CST3:0783848	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Selenium	0.59	MG/KG	U	U_LAB	U									
CST3:0783849	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Silver	0.12	MG/KG	U	U_LAB	U									
CST3:0783850	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Calcium	2120	MG/KG												
CST3:0783851	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Cobalt	2.8	MG/KG	U	U_LAB	U									
CST3:0783852	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.34	MG/KG	U	U_LAB	U									
CST3:0783853	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Nickel	5.3	MG/KG	U	U_LAB	U									
CST3:0783854	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Sodium	60.8	MG/KG	UJ	U_LAB	UJ									
CST3:0783855	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Manganese	243	MG/KG												
CST3:0783856	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Magnesium	1260	MG/KG												
CST3:0783857	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Potassium	1140	MG/KG	U	U_LAB	U									
CST3:0783858	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Mercury	0.49	MG/KG												
CST3:0783859	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Iron	7790	MG/KG												
CST3:0783860	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Copper	7.7	MG/KG												
CST3:0783861	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Zinc	72.7	MG/KG												
CST3:0783862	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Vanadium	12.6	MG/KG												
CST3:0783863	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Thallium	0.73	MG/KG	UJ	U_LAB	UJ									
CST3:0783864	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Selenium	0.61	MG/KG	U	U_LAB	U									
CST3:0783865	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Antimony	0.3	MG/KG	U	U_LAB	U									
CST3:0783866	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Lead	12.3	MG/KG												
CST3:0783867	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	5.9	MG/KG												
CST3:0783868	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.44	MG/KG	U	U_LAB	U									
CST3:0783869	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Aluminum	7360	MG/KG												
CST3:0783870	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Arsenic	2.9	MG/KG												
CST3:0783871	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Barium	71.7	MG/KG												
CST3:0783872	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Nickel	7.4	MG/KG	U	U_LAB	U									
CST3:0783873	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Selenium	0.54	MG/KG	U	U_LAB	U									
CST3:0783874	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Vanadium	8.5	MG/KG	U	U_LAB	U									
CST3:0783875	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Silver	0.1	MG/KG	U	U_LAB	U									
CST3:0783876	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Arsenic	1.4	MG/KG	U	U_LAB	U									
CST3:0783877	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Aluminum	2590	MG/KG												
CST3:0783878	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Mercury	0.21	MG/KG												
CST3:0783879	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Iron	4310	MG/KG												
CST3:0783880	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Copper	4.8	MG/KG	U	U_LAB	U									
CST3:0783881	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	3.1	MG/KG												
CST3:0783882	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Cobalt	1.6	MG/KG	U	U_LAB	U									
CST3:0783883	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.06	MG/KG	U	U_LAB	U									
CST3:0783884	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Calcium	4240	MG/KG												
CST3:0783885	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.09	MG/KG	U	U_LAB	U									
CST3:0783886	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Sodium	71.2	MG/KG	UJ	U_LAB	UJ									
CST3:0783887	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Manganese	99.5	MG/KG												
CST3:0783888	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Magnesium	795	MG/KG	U	U_LAB	U									
CST3:0783889	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Potassium	454	MG/KG	U	U_LAB	U									
CST3:0783890	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Barium	44.7	MG/KG												
CST3:0783891	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Zinc	21	MG/KG												
CST3:0783892	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Thallium	0.65	MG/KG	UJ	U_LAB	UJ									
CST3:0783893	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Antimony	0.27	MG/KG	U	U_LAB	U									
CST3:0783894	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Lead	5.3	MG/KG												
CST3:0783895	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.1	MG/KG	U	U_LAB	U									
CST3:0783896	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Calcium	1820	MG/KG												
CST3:0783897	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Cobalt	1.2	MG/KG	U	U_LAB	U									
CST3:0783898	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Copper	2.7	MG/KG	U	U_LAB	U									
CST3:0783899	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Mercury	1.1	MG/KG												
CST3:0783900	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Magnesium	588	MG/KG	U	U_LAB	U									
CST3:0783901	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Sodium	34.3	MG/KG	UJ	U_LAB	UJ									
CST3:0783902	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Manganese	102	MG/KG												
CST3:0783903	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Barium	29.6	MG/KG	U	U_LAB	U									
CST3:0783904	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Arsenic	0.92	MG/KG	U	U_LAB	U									
CST3:0783905	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Aluminum	2130	MG/KG												
CST3:0783906	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Silver	0.11	MG/KG	U	U_LAB	U									
CST3:0783907	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Zinc	24.3	MG/KG												
CST3:0783908	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Vanadium	5.4	MG/KG	U	U_LAB	U									
CST3:0783909	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Thallium	0.67	MG/KG	UJ	U_LAB	UJ									
CST3:0783910	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Selenium	0.56	MG/KG	U	U_LAB	U									
CST3:0783911	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Antimony	0.28	MG/KG	U	U_LAB	U									
CST3:0783912	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Lead	7.6	MG/KG												
CST3:0783913	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Nickel	2.6	MG/KG	U	U_LAB	U									
CST3:0783914	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Potassium	375	MG/KG	U	U_LAB	U									
CST3:0783915	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Iron	3270	MG/KG												
CST3:0783916	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	2.9	MG/KG												
CST3:0783917	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.06	MG/KG	U	U_LAB	U									
CST3:0783918	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Silver	0.17	MG/KG	U	U_LAB	U									
CST3:0783919	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Calcium	18800	MG/KG												
CST3:0783920	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Cobalt	1.3	MG/KG	U	U_LAB	U									
CST3:0783921	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.06	MG/KG	U	U_LAB	U									
CST3:0783922	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Nickel	261	MG/KG												
CST3:0783923	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Sodium	40.4	MG/KG	UJ	U_LAB	UJ									
CST3:0783924	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Manganese	150	MG/KG												
CST3:0783925	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Magnesium	722	MG/KG	U	U_LAB	U									
CST3:0783926	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Potassium	460	MG/KG	U	U_LAB	U									
CST3:0783927	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Mercury	0.59	MG/KG												
CST3:0783928	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Iron	3290	MG/KG												
CST3:0783929	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Copper	1.8	MG/KG	U	U_LAB	U									
CST3:0783930	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Zinc	21.9	MG/KG												
CST3:0783931	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Vanadium	6.2	MG/KG	U	U_LAB	U									
CST3:0783932	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Thallium	0.64	MG/KG	UJ	U_LAB	UJ									
CST3:0783933	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Selenium	0.53	MG/KG	U	U_LAB	U									
CST3:0783934	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Antimony	0.34	MG/KG	U	U_LAB	U									
CST3:0783935	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Lead	5.1	MG/KG												
CST3:0783936	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	5.2	MG/KG												
CST3:0783937	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.08	MG/KG	U	U_LAB	U									
CST3:0783938	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Aluminum	2020	MG/KG												
CST3:0783939	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Arsenic	0.86	MG/KG	U	U_LAB	U									
CST3:0783940	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Barium	39.1	MG/KG	U	U_LAB	U									
CST3:0783941	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Barium	117	MG/KG												
CST3:0783942	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Calcium	1860	MG/KG												
CST3:0783943	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.06	MG/KG	U	U_LAB	U									
CST3:0783944	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Cobalt	2.9	MG/KG	U	U_LAB	U									
CST3:0783947	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Antimony	0.27	MG/KG	U	U_LAB	U									
CST3:0783949	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Zinc	31	MG/KG												
CST3:0783951	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Vanadium	11.5	MG/KG												
CST3:0783954	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Thallium	0.65	MG/KG	UJ	U_LAB	UJ									
CST3:0783955	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Selenium	0.55	MG/KG	U	U_LAB	U									
CST3:0783958	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Potassium	1440	MG/KG	J	CST_J	J									
CST3:0783960	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Mercury	0.52	MG/KG												
CST3:0783962	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Iron	8110	MG/KG												
CST3:0783965	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Copper	2.6	MG/KG	U	U_LAB	U									
CST3:0783967	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Arsenic	2.3	MG/KG												
CST3:0783968	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Aluminum	8860	MG/KG												
CST3:0783970	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Silver	0.43	MG/KG	U	U_LAB	U									
CST3:0783972	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Lead	9.2	MG/KG												
CST3:0783974	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Nickel	8.5	MG/KG												
CST3:0783976	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Sodium	327	MG/KG	UJ	U_LAB	UJ									
CST3:0783979	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Manganese	296	MG/KG												
CST3:0783981	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Magnesium	1740	MG/KG												
CST3:0783982	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	5.7	MG/KG												
CST3:0783986	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.78	MG/KG	U	U_LAB	U									
CST3:0783987	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Vanadium	9.6	MG/KG	U	U_LAB	U									
CST3:0783988	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Barium	47.4	MG/KG												
CST3:0783989	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Calcium	1200	MG/KG												
CST3:0783990	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Cobalt	2.2	MG/KG	U	U_LAB	U									
CST3:0783991	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.07	MG/KG	U	U_LAB	U									
CST3:0783992	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Thallium	0.73	MG/KG	UJ	U_LAB	UJ									
CST3:0783993	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Selenium	0.61	MG/KG	U	U_LAB	U									
CST3:0783994	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Antimony	0.31	MG/KG	U	U_LAB	U									
CST3:0783995	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Lead	8.4	MG/KG												
CST3:0783996	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Nickel	3.7	MG/KG	U	U_LAB	U									
CST3:0783997	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Sodium	116	MG/KG	UJ	U_LAB	UJ									
CST3:0783998	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Manganese	238	MG/KG												
CST3:0783999	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Magnesium	1020	MG/KG	U	U_LAB	U									
CST3:0784000	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Potassium	1110	MG/KG	U	U_LAB	U									
CST3:0784001	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Mercury	0.69	MG/KG												
CST3:0784002	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Iron	6670	MG/KG												
CST3:0784003	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Copper	2.3	MG/KG	U	U_LAB	U									
CST3:0784004	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	4.5	MG/KG												
CST3:0784005	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.28	MG/KG	U	U_LAB	U									
CST3:0784006	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Arsenic	2	MG/KG	U	U_LAB	U									
CST3:0784007	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Zinc	28.9	MG/KG												
CST3:0784008	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Silver	0.12	MG/KG	U	U_LAB	U									
CST3:0784009	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Aluminum	5840	MG/KG												
CST3:0784010	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Silver	0.11	MG/KG	U	U_LAB	U									
CST3:0784011	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Cobalt	2.2	MG/KG	U	U_LAB	U									
CST3:0784012	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.06	MG/KG	U	U_LAB	U									
CST3:0784013	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Zinc	34	MG/KG												
CST3:0784014	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Vanadium	10.6	MG/KG												
CST3:0784015	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Thallium	0.65	MG/KG	UJ	U_LAB	UJ									
CST3:0784016	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Selenium	0.55	MG/KG	U	U_LAB	U									
CST3:0784017	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Antimony	0.27	MG/KG	U	U_LAB	U									
CST3:0784018	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Lead	8.4	MG/KG												
CST3:0784019	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Nickel	6.4	MG/KG	U	U_LAB	U									
CST3:0784020	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Sodium	612	MG/KG	UJ	U_LAB	UJ									
CST3:0784021	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Manganese	210	MG/KG												
CST3:0784022	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Magnesium	1810	MG/KG												
CST3:0784023	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Potassium	1460	MG/KG	J	CST_J	J									
CST3:0784024	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Mercury	0.28	MG/KG												
CST3:0784025	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Iron	8380	MG/KG												
CST3:0784026	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Copper	3	MG/KG	U	U_LAB	U									
CST3:0784027	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	5.7	MG/KG												
CST3:0784028	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Aluminum	10200	MG/KG												
CST3:0784029	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Barium	90.9	MG/KG												
CST3:0784030	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.69	MG/KG	U	U_LAB	U									
CST3:0784031	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Calcium	1950	MG/KG												
CST3:0784032	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV	19447			11/14/94	S-CUBED	TAL_METALS		Arsenic	1.9	MG/KG	U	U_LAB	U									
CST3:0785002	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9527	10/4/94	0	0.333	FT	S	ALLH				INV	19507			11/17/94	S-CUBED	OTHER_METALS		Lithium	7.9	MG/KG	U	U_LAB	U									
CST3:0785003	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9527	10/4/94	0	0.333	FT	S	ALLH				INV	19507			11/17/94	S-CUBED	OTHER_METALS		Rubidium	88	MG/KG	U	U_LAB	U									
CST3:0791350	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9527	10/4/94	0	0.333	FT	S	ALLH				INV	21843			6/22/95	ROY F. WESTON, INC.	OTHER_METALS		Cesium	1	MG/KG	U	U_LAB	U									

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE
CST3:0789722	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV
CST3:0789723	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV
CST3:0789724	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01035	AAA9136	9/6/94	0	0.5	FT	S	ALLH	N			INV
CST3:0789725	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV
CST3:0789726	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV
CST3:0789727	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01038	AAA9145	9/6/94	0	0.333	FT	S	ALLH	N			INV
CST3:0789728	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV
CST3:0789729	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV
CST3:0789730	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01039	AAA9148	9/6/94	0	0.333	FT	S	ALLH	N			INV
CST3:0789731	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV
CST3:0789732	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV
CST3:0789733	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01040	AAA9151	9/6/94	0	0.5	FT	S	ALLH	N			INV
CST3:0789734	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV
CST3:0789735	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV
CST3:0789736	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01041	AAA9154	9/6/94	0.5	1	FT	S	ALLH	N			INV
CST3:0789737	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV
CST3:0789738	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV
CST3:0789739	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9157	9/6/94	0.5	1	FT	S	ALLH	N			INV
CST3:0789740	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV
CST3:0789741	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV
CST3:0789742	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01042	AAA9158	9/6/94	3.5	4	FT	S	ALLH	N			INV
CST3:0789743	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV
CST3:0789744	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV
CST3:0789745	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9160	9/6/94	0.5	1	FT	S	ALLH	N			INV
CST3:0789746	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV
CST3:0789747	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV
CST3:0789748	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01043	AAA9161	9/6/94	2.5	3	FT	S	ALLH	N			INV
CST3:0791320	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV
CST3:0791321	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV
CST3:0791322	46-004(z)	Outfall	Outfalls (TA-46)_46-004(z)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01034	AAA9133	8/31/94	0	0.5	FT	S	ALLH	N			INV

SEQ_NUM	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0789722	20423			12/6/94	Brett Lockhart	RV		Gross Alpha Radiation	0	PCI/G	U	<3*TPU									
CST3:0789723	20423			12/6/94	Brett Lockhart	RV		Gross Beta Radiation	38.43	PCI/G	U	<3*TPU									
CST3:0789724	20423			12/6/94	Brett Lockhart	RV		Gross Gamma Radiation	-2.09	PCI/G	U	<3*TPU									
CST3:0789725	20423			12/6/94	Brett Lockhart	RV		Gross Alpha Radiation	-7.38	PCI/G	U	<3*TPU									
CST3:0789726	20423			12/6/94	Brett Lockhart	RV		Gross Beta Radiation	36.3	PCI/G	U	<3*TPU									
CST3:0789727	20423			12/6/94	Brett Lockhart	RV		Gross Gamma Radiation	-0.69	PCI/G	U	<3*TPU									
CST3:0789728	20423			12/6/94	Brett Lockhart	RV		Gross Alpha Radiation	-7.38	PCI/G	U	<3*TPU									
CST3:0789729	20423			12/6/94	Brett Lockhart	RV		Gross Beta Radiation	12.81	PCI/G	U	<3*TPU									
CST3:0789730	20423			12/6/94	Brett Lockhart	RV		Gross Gamma Radiation	-2.17	PCI/G	U	<3*TPU									
CST3:0789731	20423			12/6/94	Brett Lockhart	RV		Gross Alpha Radiation	-7.38	PCI/G	U	<3*TPU									
CST3:0789732	20423			12/6/94	Brett Lockhart	RV		Gross Beta Radiation	42.7	PCI/G	U	<3*TPU									
CST3:0789733	20423			12/6/94	Brett Lockhart	RV		Gross Gamma Radiation	-6.74	PCI/G	U	<3*TPU									
CST3:0789734	20423			12/6/94	Brett Lockhart	RV		Gross Alpha Radiation	-7.38	PCI/G	U	<3*TPU									
CST3:0789735	20423			12/6/94	Brett Lockhart	RV		Gross Beta Radiation	4.27	PCI/G	U	<3*TPU									
CST3:0789736	20423			12/6/94	Brett Lockhart	RV		Gross Gamma Radiation	-4.27	PCI/G	U	<3*TPU									
CST3:0789737	20423			12/6/94	Brett Lockhart	RV		Gross Alpha Radiation	-7.38	PCI/G	U	<3*TPU									
CST3:0789738	20423			12/6/94	Brett Lockhart	RV		Gross Beta Radiation	91.81	PCI/G	U	<3*TPU									
CST3:0789739	20423			12/6/94	Brett Lockhart	RV		Gross Gamma Radiation	-4.61	PCI/G	U	<3*TPU									
CST3:0789740	20423			12/6/94	Brett Lockhart	RV		Gross Alpha Radiation	0	PCI/G	U	<3*TPU									
CST3:0789741	20423			12/6/94	Brett Lockhart	RV		Gross Beta Radiation	70.46	PCI/G	U	<3*TPU									
CST3:0789742	20423			12/6/94	Brett Lockhart	RV		Gross Gamma Radiation	-2.63	PCI/G	U	<3*TPU									
CST3:0789743	20423			12/6/94	Brett Lockhart	RV		Gross Alpha Radiation	-7.38	PCI/G	U	<3*TPU									
CST3:0789744	20423			12/6/94	Brett Lockhart	RV		Gross Beta Radiation	-2.14	PCI/G	U	<3*TPU									
CST3:0789745	20423			12/6/94	Brett Lockhart	RV		Gross Gamma Radiation	-3.36	PCI/G	U	<3*TPU									
CST3:0789746	20423			12/6/94	Brett Lockhart	RV		Gross Alpha Radiation	7.38	PCI/G	U	<3*TPU									
CST3:0789747	20423			12/6/94	Brett Lockhart	RV		Gross Beta Radiation	81.14	PCI/G	U	<3*TPU									
CST3:0789748	20423			12/6/94	Brett Lockhart	RV		Gross Gamma Radiation	-2.22	PCI/G	U	<3*TPU									
CST3:0791320	21630			3/30/95	Brett Lockhart	RV		Gross Alpha Radiation	-3.69	PCI/G	U	<3*TPU									
CST3:0791321	21630			3/30/95	Brett Lockhart	RV		Gross Beta Radiation	-59.79	PCI/G	U	<3*TPU									
CST3:0791322	21630			3/30/95	Brett Lockhart	RV		Gross Gamma Radiation	-4.24	PCI/G	U	<3*TPU									

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE
CST3:0787411	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S
CST3:0787412	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S
CST3:0787413	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S
CST3:0787419	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S
CST3:0787420	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S
CST3:0787421	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S
CST3:0787422	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S
CST3:0787423	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S
CST3:0787424	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S
CST3:0787425	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S
CST3:0787426	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S
CST3:0787427	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S
CST3:0787428	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S
CST3:0787429	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S
CST3:0787430	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S
CST3:0787441	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S
CST3:0787442	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S
CST3:0787443	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S
CST3:0787446	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S
CST3:0787447	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S
CST3:0787448	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S
CST3:0787449	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S
CST3:0787450	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S
CST3:0787451	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S
CST3:0787452	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S
CST3:0787453	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S
CST3:0787454	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S
CST3:0787455	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S
CST3:0787456	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S
CST3:0787457	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S
CST3:0787459	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S
CST3:0787460	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S
CST3:0787462	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S
CST3:0787463	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S
CST3:0787464	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S
CST3:0787465	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S
CST3:0787466	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S
CST3:0787467	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S
CST3:0787468	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S
CST3:0787469	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S
CST3:0787470	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S
CST3:0787471	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S
CST3:0787472	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S
CST3:0787473	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S
CST3:0787474	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S
CST3:0787484	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S
CST3:0787486	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S
CST3:0787489	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S
CST3:0787490	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S
CST3:0787491	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S
CST3:0787492	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S
CST3:0787493	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S
CST3:0787494	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S
CST3:0787495	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S

SEQ_NUM	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR
CST3:0787411	ALLH	N			INV	19845			1/23/95	QUANTERRA	GAMMA_SPEC	
CST3:0787412	ALLH	N			INV	19845			1/23/95	QUANTERRA	GAMMA_SPEC	
CST3:0787413	ALLH	N			INV	19845			1/23/95	QUANTERRA	GAMMA_SPEC	
CST3:0787419	ALLH	N			INV	19845			1/23/95	QUANTERRA	GAMMA_SPEC	
CST3:0787420	ALLH	N			INV	19845			1/23/95	QUANTERRA	GAMMA_SPEC	
CST3:0787421	ALLH	N			INV	19845			1/23/95	QUANTERRA	GAMMA_SPEC	
CST3:0787422	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_U	
CST3:0787423	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_U	
CST3:0787424	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_U	
CST3:0787425	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_U	
CST3:0787426	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_U	
CST3:0787427	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_U	
CST3:0787428	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_U	
CST3:0787429	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_U	
CST3:0787430	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_U	
CST3:0787441	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_U	
CST3:0787442	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_U	
CST3:0787443	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_U	
CST3:0787446	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_U	
CST3:0787447	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_U	
CST3:0787448	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_U	
CST3:0787449	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_U	
CST3:0787450	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_U	
CST3:0787451	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_U	
CST3:0787452	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_PU	
CST3:0787453	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_PU	
CST3:0787454	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_PU	
CST3:0787455	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_PU	
CST3:0787456	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_PU	
CST3:0787457	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_PU	
CST3:0787459	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_PU	
CST3:0787460	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_PU	
CST3:0787462	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_PU	
CST3:0787463	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_PU	
CST3:0787464	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_PU	
CST3:0787465	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_PU	
CST3:0787466	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_TH	
CST3:0787467	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_TH	
CST3:0787468	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_TH	
CST3:0787469	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_TH	
CST3:0787470	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_TH	
CST3:0787471	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_TH	
CST3:0787472	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_TH	
CST3:0787473	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_TH	
CST3:0787474	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_TH	
CST3:0787484	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_TH	
CST3:0787486	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_TH	
CST3:0787489	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_TH	
CST3:0787490	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_TH	
CST3:0787491	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_TH	
CST3:0787492	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_TH	
CST3:0787493	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_TH	
CST3:0787494	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_TH	
CST3:0787495	ALLH	N			INV	19845			1/23/95	QUANTERRA	ISO_TH	

SEQ_NUM	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0787411	Cesium-137	0.2353	PCI/G	U	U_LAB	U								
CST3:0787412	Cesium-137	0.2021	PCI/G	U	U_LAB	U								
CST3:0787413	Cesium-137	0.2275	PCI/G	U	U_LAB	U								
CST3:0787419	Cesium-137	0.1979	PCI/G	U	U_LAB	U								
CST3:0787420	Cesium-137	0.1962	PCI/G	U	U_LAB	U								
CST3:0787421	Cesium-137	0.285	PCI/G	U	U_LAB	U								
CST3:0787422	Uranium-234	2.724	PCI/G	J	CST_J	J								
CST3:0787423	Uranium-238	1.384	PCI/G	J	CST_J	J								
CST3:0787424	Uranium-235	0.1721	PCI/G	J	CST_J	J								
CST3:0787425	Uranium-234	0.4365	PCI/G	J	CST_J	J								
CST3:0787426	Uranium-238	0.2395	PCI/G	J	CST_J	J								
CST3:0787427	Uranium-235	0.0325	PCI/G	J	CST_J	J								
CST3:0787428	Uranium-234	0.7212	PCI/G	J	CST_J	J								
CST3:0787429	Uranium-235	0.0667	PCI/G	J	CST_J	J								
CST3:0787430	Uranium-238	0.4966	PCI/G	J	CST_J	J								
CST3:0787441	Uranium-234	0.7321	PCI/G	J	CST_J	J								
CST3:0787442	Uranium-235	0.0753	PCI/G	J	CST_J	J								
CST3:0787443	Uranium-238	0.5262	PCI/G	J	CST_J	J								
CST3:0787446	Uranium-234	1.002	PCI/G	J	CST_J	J								
CST3:0787447	Uranium-238	0.5967	PCI/G	J	CST_J	J								
CST3:0787448	Uranium-235	0.0734	PCI/G	J	CST_J	J								
CST3:0787449	Uranium-235	0.0536	PCI/G											
CST3:0787450	Uranium-238	0.5304	PCI/G											
CST3:0787451	Uranium-234	0.4643	PCI/G											
CST3:0787452	Plutonium-238	0.0083	PCI/G	U	<3*TPU	J								
CST3:0787453	Plutonium-239	0.0166	PCI/G	J	CST_J	J								
CST3:0787454	Plutonium-238	0.0042	PCI/G	U	<3*TPU	J								
CST3:0787455	Plutonium-239	0.0074	PCI/G	U	<3*TPU	J								
CST3:0787456	Plutonium-238	0.0024	PCI/G	U	<3*TPU	J								
CST3:0787457	Plutonium-239	0.0021	PCI/G	U	<3*TPU	J								
CST3:0787459	Plutonium-239	0.0036	PCI/G	U	<3*TPU	J								
CST3:0787460	Plutonium-238	0.003	PCI/G	U	<3*TPU	J								
CST3:0787462	Plutonium-238	-0.0015	PCI/G	U	<3*TPU									
CST3:0787463	Plutonium-239	0.0038	PCI/G											
CST3:0787464	Plutonium-238	0.0008	PCI/G	U	<3*TPU	J								
CST3:0787465	Plutonium-239	0.0215	PCI/G	J	CST_J	J								
CST3:0787466	Thorium-232	0.0396	PCI/G	U	<3*TPU	J								
CST3:0787467	Thorium-228	0.0562	PCI/G	J	CST_J	J								
CST3:0787468	Thorium-230	0.0422	PCI/G	U	<3*TPU	J								
CST3:0787469	Thorium-228	0.2396	PCI/G											
CST3:0787470	Thorium-232	0.2147	PCI/G											
CST3:0787471	Thorium-230	0.1983	PCI/G											
CST3:0787472	Thorium-228	0.0147	PCI/G	U	<3*TPU	J								
CST3:0787473	Thorium-232	0.0387	PCI/G	U	<3*TPU	J								
CST3:0787474	Thorium-230	0.0394	PCI/G	U	<3*TPU	J								
CST3:0787484	Thorium-230	0.1183	PCI/G	J	CST_J	J								
CST3:0787486	Thorium-232	0.0886	PCI/G	J	CST_J	J								
CST3:0787489	Thorium-228	0.0933	PCI/G	J	CST_J	J								
CST3:0787490	Thorium-228	0.1254	PCI/G	J	CST_J	J								
CST3:0787491	Thorium-232	0.1232	PCI/G	J	CST_J	J								
CST3:0787492	Thorium-230	0.1017	PCI/G	J	CST_J	J								
CST3:0787493	Thorium-228	0.1446	PCI/G	J	CST_J	J								
CST3:0787494	Thorium-230	0.1211	PCI/G	J	CST_J	J								
CST3:0787495	Thorium-232	0.1486	PCI/G	J	CST_J	J								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAM	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DAT	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_COD	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_COD	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUIT	DILUTION_FACTO	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNIT	FINAL_QUAL	FINAL_QUAL_REASO	LAB_QUALIFIER	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_4
CST3:0759725	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1260	0.053	MG/KG	U	U_LAB	U								
CST3:0759726	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1232	0.081	MG/KG	U	U_LAB	U								
CST3:0759727	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1248	0.053	MG/KG	U	U_LAB	U								
CST3:0759728	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1016	0.081	MG/KG	U	U_LAB	U								
CST3:0759729	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1242	0.053	MG/KG	U	U_LAB	U								
CST3:0759740	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclors (Mixed)	0.2	MG/KG	U	U_LAB	U								
CST3:0759741	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1221	0.2	MG/KG	U	U_LAB	U								
CST3:0759742	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1254	0.053	MG/KG	U	U_LAB	U								
CST3:0759743	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1260	0.1	MG/KG	U	U_LAB	U								
CST3:0759744	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1232	0.16	MG/KG	U	U_LAB	U								
CST3:0759745	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1248	0.1	MG/KG	U	U_LAB	U								
CST3:0759746	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1016	0.16	MG/KG	U	U_LAB	U								
CST3:0759747	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1242	0.1	MG/KG	U	U_LAB	U								
CST3:0759748	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclors (Mixed)	0.39	MG/KG	U	U_LAB	U								
CST3:0759749	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1221	0.39	MG/KG	U	U_LAB	U								
CST3:0759750	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1254	0.1	MG/KG	U	U_LAB	U								
CST3:0759751	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1260	0.051	MG/KG	U	U_LAB	U								
CST3:0759752	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1232	0.078	MG/KG	U	U_LAB	U								
CST3:0759753	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1248	0.051	MG/KG	U	U_LAB	U								
CST3:0759754	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1016	0.078	MG/KG	U	U_LAB	U								
CST3:0759755	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1242	0.051	MG/KG	U	U_LAB	U								
CST3:0759756	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclors (Mixed)	0.2	MG/KG	U	U_LAB	U								
CST3:0759757	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1221	0.2	MG/KG	U	U_LAB	U								
CST3:0759758	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1254	0.051	MG/KG	U	U_LAB	U								
CST3:0759759	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1260	0.097	MG/KG	U	U_LAB	U								
CST3:0759760	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	18762			12/14/94	AT - FT. COLLINS	PCB		Aroclor-1254	0.097	MG/KG	U	U_LAB	U								

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CST3:076044466-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01122	AAA9239	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Azobenzene	3.8	MG/KG	U	U_LAB	U
CST3:076044566-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01122	AAA9239	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Dimethylphenol[2,4-]	3.8	MG/KG	U	U_LAB	U
CST3:076044666-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01122	AAA9239	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Dichlorobenzene[1,4-]	3.8	MG/KG	U	U_LAB	U
CST3:076044766-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01122	AAA9239	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Methylphenol[4-]	3.8	MG/KG	U	U_LAB	U
CST3:076044866-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01122	AAA9239	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Benzyl Alcohol	15	MG/KG	U	U_LAB	U
CST3:076044966-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01122	AAA9239	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Nitrophenol[4-]	19	MG/KG	U	U_LAB	U
CST3:076045066-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Dichlorobenzidine[3,3'-]	1.6	MG/KG	U	U_LAB	U
CST3:076045166-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Aniline	0.4	MG/KG	U	U_LAB	U
CST3:076045266-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Nitroso-di-n-propylamine[N-]	0.4	MG/KG	U	U_LAB	U
CST3:076045366-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Dinitrotoluene[2,6-]	0.4	MG/KG	U	U_LAB	U
CST3:076045466-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Chloro-3-methylphenol[4-]	1.6	MG/KG	U	U_LAB	U
CST3:076045566-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Benzo(a)anthracene	0.4	MG/KG	U	U_LAB	U
CST3:076045666-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Dichlorobenzene[1,3-]	0.4	MG/KG	U	U_LAB	U
CST3:076045766-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Dibenz(a,h)anthracene	0.4	MG/KG	U	U_LAB	U
CST3:076045866-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U	U_LAB	U
CST3:076045966-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Dimethylphenol[2,4-]	0.4	MG/KG	U	U_LAB	U
CST3:076046166-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Azobenzene	0.4	MG/KG	U	U_LAB	U
CST3:076046266-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Chloronaphthalene[2-]	0.4	MG/KG	U	U_LAB	U
CST3:076046366-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Methylnaphthalene[2-]	0.4	MG/KG	U	U_LAB	U
CST3:076046466-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Naphthalene	0.4	MG/KG	U	U_LAB	U
CST3:076046566-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Nitrophenol[2-]	0.4	MG/KG	U	U_LAB	U
CST3:076046666-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Nitroaniline[2-]	1.9	MG/KG	U	U_LAB	U
CST3:076046766-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Dimethyl Phthalate	0.4	MG/KG	U	U_LAB	U
CST3:076046866-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Pyrene	0.4	MG/KG	U	U_LAB	U
CST3:076046966-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Dinitrotoluene[2,4-]	0.4	MG/KG	U	U_LAB	U
CST3:076047066-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Dichlorophenol[2,4-]	0.4	MG/KG	U	U_LAB	U
CST3:076047166-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Trichlorobenzene[1,2,4-]	0.4	MG/KG	U	U_LAB	U
CST3:076047266-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Anthracene	0.4	MG/KG	U	U_LAB	U
CST3:076047366-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Hexachlorobenzene	0.4	MG/KG	U	U_LAB	U
CST3:076047466-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Di-n-octylphthalate	0.4	MG/KG	U	U_LAB	U
CST3:076047566-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Bromophenyl-phenylether[4-]	0.4	MG/KG	U	U_LAB	U
CST3:076047666-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Benzyl Alcohol	1.6	MG/KG	U	U_LAB	U
CST3:076047766-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Nitrophenol[4-]	1.9	MG/KG	U	U_LAB	U
CST3:076047866-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Nitroaniline[4-]	1.6	MG/KG	U	U_LAB	U
CST3:076047966-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Benzo(a)pyrene	0.4	MG/KG	U	U_LAB	U
CST3:076048066-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Chrysene	0.4	MG/KG	U	U_LAB	U
CST3:076048166-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Acenaphthylene	0.4	MG/KG	U	U_LAB	U
CST3:076048266-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Benzo(k)fluoranthene	0.4	MG/KG	U	U_LAB	U
CST3:076048366-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Fluoranthene	0.4	MG/KG	U	U_LAB	U
CST3:076048466-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Benzo(b)fluoranthene	0.4	MG/KG	U	U_LAB	U
CST3:076048566-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Indeno(1,2,3-cd)pyrene	0.4	MG/KG	U	U_LAB	U
CST3:076048666-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Benzo(g,h,i)perylene	0.4	MG/KG	U	U_LAB	U
CST3:076048866-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Dibenzofuran	0.4	MG/KG	U	U_LAB	U
CST3:076049066-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Bis(2-ethylhexyl)phthalate	0.4	MG/KG	U	U_LAB	U
CST3:076049166-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Bis(2-chloroethoxy)methane	0.4	MG/KG	U	U_LAB	U
CST3:076049266-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Bis(2-chloroethyl)ether	0.4	MG/KG	U	U_LAB	U
CST3:076049366-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Phenol	0.4	MG/KG	U	U_LAB	U
CST3:076049466-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Oxybis(1-chloropropane)[2,2'-]	0.4	MG/KG	U	U_LAB	U
CST3:076049566-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Chloroaniline[4-]	1.6	MG/KG	U	U_LAB	U
CST3:076049666-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Dichlorobenzene[1,4-]	0.4	MG/KG	U	U_LAB	U
CST3:076049766-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Methylphenol[4-]	0.4	MG/KG	U	U_LAB	U
CST3:076049866-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Trichlorophenol[2,4,6-]	0.4	MG/KG	U	U_LAB	U
CST3:076049966-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Pentachlorophenol	1.9	MG/KG	U	U_LAB	U
CST3:076050066-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Hexachlorobutadiene	0.4	MG/KG	U	U_LAB	U
CST3:076050166-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Fluorene	0.4	MG/KG	U	U_LAB	U
CST3:076050266-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Nitrosodiphenylamine[N-]	0.4	MG/KG	U	U_LAB	U
CST3:076050366-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Butylbenzylphthalate	0.4	MG/KG	U	U_LAB	U
CST3:076050466-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Phenanthrene	0.4	MG/KG	U	U_LAB	U
CST3:076050566-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Di-n-butylphthalate	0.4	MG/KG	U	U_LAB	U
CST3:076050666-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Diethylphthalate	0.4	MG/KG	U	U_LAB	U
CST3:076050766-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Acenaphthene	0.4	MG/KG	U	U_LAB	U
CST3:076050866-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Isophorone	0.4	MG/KG	U	U_LAB	U
CST3:076050966-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Hexachlorocyclopentadiene	0.4	MG/KG	U	U_LAB	U
CST3:076051066-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Chlorophenyl-phenyl[4-] Ether	0.4	MG/KG	U	U_LAB	U
CST3:076051166-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Hexachloroethane	0.4	MG/KG	U	U_LAB	U
CST3:076051266-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Benzoic Acid	4	MG/KG	U	U_LAB	U
CST3:076051366-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Nitrosodimethylamine[N-]	0.4	MG/KG	U	U_LAB	U
CST3:076051466-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Chlorophenol[2-]	0.4	MG/KG	U	U_LAB	U
CST3:076051566-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Trichlorophenol[2,4,5-]	1.9	MG/KG	U	U_LAB	U
CST3:076051666-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Nitrobenzene	0.4	MG/KG	U	U_LAB	U
CST3:076051766-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Dinitrophenol[2,4-]	1.9	MG/KG	U	U_LAB	U
CST3:076051866-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Nitroaniline[3-]	1.9	MG/KG	U	U_LAB	U
CST3:076051966-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Dichlorobenzene[1,2-]	0.4	MG/KG	U	U_LAB	U
CST3:076052066-004(y)Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N	INV	18762	12/17/94	AT - FT. COLLIN	SVOC	Methylphenol[2-]	0.4	MG/KG	U	U_LAB	U

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0777887	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Silver	0.45	MG/KG	U	U_LAB	U								
CST3:0777888	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Sodium	0.27	MG/KG	UJ	U_LAB	UJ								
CST3:0777889	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Manganese	166	MG/KG											
CST3:0777890	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Magnesium	1450	MG/KG											
CST3:0777891	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Potassium	1660	MG/KG	J	CST_J	J								
CST3:0777892	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Mercury	2.4	MG/KG											
CST3:0777893	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Iron	7760	MG/KG											
CST3:0777894	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Copper	21.2	MG/KG											
CST3:0777895	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	11	MG/KG											
CST3:0777896	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Zinc	148	MG/KG											
CST3:0777897	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Vanadium	21.3	MG/KG											
CST3:0777898	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Thallium	0.77	MG/KG	UJ	U_LAB	UJ								
CST3:0777899	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Selenium	0.64	MG/KG	U	U_LAB	U								
CST3:0777900	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Antimony	0.32	MG/KG	U	U_LAB	U								
CST3:0777901	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Lead	23	MG/KG											
CST3:0777902	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Nickel	6	MG/KG	U	U_LAB	U								
CST3:0777903	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Barium	90.9	MG/KG											
CST3:0777904	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.57	MG/KG	U	U_LAB	U								
CST3:0777905	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Calcium	2020	MG/KG											
CST3:0777906	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Cobalt	3.5	MG/KG	U	U_LAB	U								
CST3:0777907	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.63	MG/KG	U	U_LAB	U								
CST3:0777908	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Arsenic	3.2	MG/KG											
CST3:0777909	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01025	AAA9112	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Aluminum	8320	MG/KG											
CST3:0777910	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Silver	0.44	MG/KG	U	U_LAB	U								
CST3:0777911	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	13.2	MG/KG											
CST3:0777912	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Cobalt	2.2	MG/KG	U	U_LAB	U								
CST3:0777913	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Zinc	328	MG/KG											
CST3:0777914	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Vanadium	10.1	MG/KG	U	U_LAB	U								
CST3:0777915	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Thallium	0.73	MG/KG	UJ	U_LAB	UJ								
CST3:0777916	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Selenium	0.61	MG/KG	U	U_LAB	U								
CST3:0777917	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Antimony	0.31	MG/KG	U	U_LAB	U								
CST3:0777918	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Lead	19.2	MG/KG											
CST3:0777919	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Nickel	3.9	MG/KG	U	U_LAB	U								
CST3:0777920	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Sodium	0.26	MG/KG	UJ	U_LAB	UJ								
CST3:0777921	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Manganese	219	MG/KG											
CST3:0777922	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Magnesium	883	MG/KG	U	U_LAB	U								
CST3:0777923	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Potassium	968	MG/KG	U	U_LAB	U								
CST3:0777924	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Mercury	1.7	MG/KG											
CST3:0777925	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Iron	5980	MG/KG											
CST3:0777926	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Copper	34.8	MG/KG											
CST3:0777927	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Arsenic	1.8	MG/KG	U	U_LAB	U								
CST3:0777928	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.37	MG/KG	U	U_LAB	U								
CST3:0777929	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Calcium	1250	MG/KG											
CST3:0777930	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.39	MG/KG	U	U_LAB	U								
CST3:0777931	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Barium	38.9	MG/KG	U	U_LAB	U								
CST3:0777932	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9115	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Aluminum	5540	MG/KG											
CST3:0777933	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.12	MG/KG	U	U_LAB	U								
CST3:0777934	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Calcium	1130	MG/KG	U	U_LAB	U								
CST3:0777935	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.67	MG/KG	U	U_LAB	U								
CST3:0777936	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Barium	38.7	MG/KG	U	U_LAB	U								
CST3:0777937	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Arsenic	1.8	MG/KG	U	U_LAB	U								
CST3:0777938	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Aluminum	5590	MG/KG											
CST3:0777939	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Silver	0.24	MG/KG	U	U_LAB	U								
CST3:0777940	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Zinc	73.8	MG/KG											
CST3:0777941	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Vanadium	7.9	MG/KG	U	U_LAB	U								
CST3:0777942	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Thallium	0.73	MG/KG	UJ	U_LAB	UJ								
CST3:0777943	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Selenium	0.61	MG/KG	U	U_LAB	U								
CST3:0777944	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Antimony	0.3	MG/KG	U	U_LAB	U								
CST3:0777945	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Lead	10	MG/KG											
CST3:0777946	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Nickel	4.2	MG/KG	U	U_LAB	U								
CST3:0777947	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Sodium	29.9	MG/KG	UJ	U_LAB	UJ								
CST3:0777948	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Manganese	187	MG/KG											
CST3:0777949	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Copper	6	MG/KG											
CST3:0777950	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Iron	5020	MG/KG											
CST3:0777951	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Mercury	0.28	MG/KG											
CST3:0777952	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Magnesium	920	MG/KG	U	U_LAB	U								
CST3:0777953	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Potassium	816	MG/KG	U	U_LAB	U								
CST3:0777954	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	4.5	MG/KG											
CST3:0777955	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01026	AAA9116	8/29/94	2	2.833	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Cobalt	1.7	MG/KG	U	U_LAB	U								
CST3:0778025	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Silver	0.58	MG/KG	U	U_LAB	U								
CST3:0778026	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Aluminum	4650	MG/KG											
CST3:0778031	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Arsenic	1.4	MG/KG	U	U_LAB	U								
CST3:0778033	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Zinc	152	MG/KG											
CST3:0778034	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Vanadium	10.6	MG/KG	U	U_LAB	U								
CST3:0778036	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Thallium	0.76	MG/KG	UJ	U_LAB	UJ								
CST3:0778039	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Cobalt	1.5	MG/KG	U	U_LAB	U								
CST3:0778041	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.33	MG/KG	U	U_LAB	U								
CST3:0778042	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Calcium	1460	MG/KG											
CST3:0778045	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.25	MG/KG	U	U_LAB	U								
CST3:0778047	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Mercury	8.4	MG/KG											
CST3:0778049	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Iron	4660	MG/KG											
CST3:0778050	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Copper	26.2	MG/KG											
CST3:0778053	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	9	MG/KG											
CST3:0778055	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Selenium	0.64	MG/KG	U	U_LAB	U								
CST3:0778056	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Antimony	0.32	MG/KG	U	U_LAB	U								
CST3:0778058	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Lead	14.2	MG/KG											
CST3:0778060	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Nickel	15.7	MG/KG											
CST3:0778062	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Sodium	0.27	MG/KG	UJ	U_LAB	UJ								
CST3:0778064	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Manganese	68.1	MG/KG											
CST3:0778067	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Magnesium	829	MG/KG	U	U_LAB	U								
CST3:0778068	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Potassium	971	MG/KG	U	U_LAB	U								
CST3:0778070	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01121	AAA9336	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Barium	37.4	MG/KG	U	U_LAB	U								
CST3:0778071	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Mercury	2.4	MG/KG											
CST3:0778072	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Potassium	1120	MG/KG	U	U_LAB	U								
CST3:0778073	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Sodium	0.25	MG/KG	UJ	U_LAB	UJ								
CST3:0778074	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Nickel	4.4	MG/KG	U	U_LAB	U								
CST3:0778075	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Manganese	128	MG/KG											
CST3:0778076	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Magnesium	895	MG/KG	U	U_LAB	U								
CST3:0778077	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Lead	23	MG/KG											
CST3:0778078	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Selenium	0.59	MG/KG	U	U_LAB	U								
CST3:0778079	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Antimony	0.29	MG/KG	U	U_LAB	U								
CST3:0778080	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Calcium	1890	MG/KG											
CST3:0778081	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.28	MG/KG	U	U_LAB	U								
CST3:0778082	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Barium	38.7	MG/KG	U	U_LAB	U								
CST3:0778083	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Arsenic	2	MG/KG	U	U_LAB	U								
CST3:0778084	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Aluminum	4020	MG/KG											
CST3:0778085	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Silver	1.2	MG/KG	U	U_LAB	U								
CST3:0778086	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Zinc	217	MG/KG											
CST3:0778087	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Vanadium	10.9	MG/KG	U	U_LAB	U								
CST3:0778088	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Iron	5250	MG/KG											
CST3:0778089	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Copper	42.7	MG/KG											
CST3:0778090	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	11.3	MG/KG											
CST3:0778091	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Cobalt	2.5	MG/KG	U	U_LAB	U								
CST3:0778092	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.55	MG/KG	U	U_LAB	U								
CST3:0778093	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01122	AAA9339	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Thallium	0.7	MG/KG	UJ	U_LAB	UJ								
CST3:0778094	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Lead	10.3	MG/KG											
CST3:0778095	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Aluminum	10300	MG/KG											
CST3:0778096	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Silver	0.37	MG/KG	U	U_LAB	U								
CST3:0778097	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Nickel	6.3	MG/KG	U	U_LAB	U								
CST3:0778098	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Sodium	15.4	MG/KG	UJ	U_LAB	UJ								
CST3:0778099	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Manganese	217	MG/KG											
CST3:0778100	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Magnesium	1710	MG/KG											
CST3:0778101	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Potassium	1870	MG/KG	J	CST_J	J								
CST3:0778102	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Mercury	0.83	MG/KG											
CST3:0778103	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Iron	8670	MG/KG											
CST3:0778104	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Copper	8.4	MG/KG											
CST3:0778105	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	7.9	MG/KG											
CST3:0778106	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Cobalt	3.7	MG/KG	U	U_LAB	U								
CST3:0778107	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.09	MG/KG	U	U_LAB	U								
CST3:0778108	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Calcium	2670	MG/KG											
CST3:0778109	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.7	MG/KG	U	U_LAB	U								
CST3:0778110	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Barium	83.8	MG/KG											
CST3:0778111	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Arsenic	2.5	MG/KG											
CST3:0778112	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Antimony	0.31	MG/KG	U	U_LAB	U								
CST3:0778113	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Thallium	0.78	MG/KG	UJ	U_LAB	UJ								
CST3:0778114	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Vanadium	14.6	MG/KG											
CST3:0778115	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Zinc	70.3	MG/KG											
CST3:0778116	46-004(y)	Outfall	Outfalls (TA-46)_46-004(y)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01123	AAA9342	8/29/94	0	0.5	FT	S	ALLH	N			INV	19326			11/14/94	S-CUBED	TAL_METALS		Selenium	0.62	MG/KG	U	U_LAB	U								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USD_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
C373-078128	08-004(a)	Outfall	Outfalls (TA-46), 46-004(a),RV_RAD_VAN	Outfalls (TA-46)	46-004(a),fun,g,k,u,x,y,z,ad,bd,cd,j	46-01826	AAA9112	8/29/96	0	0.5	FT	S	ALLH	N			INV	21429			3/30/96	Brett Lockhart	RV			Gross Alpha Radiation	-11.07	PCI/G	U	<SPTPU								
C373-078138	08-004(a)	Outfall	Outfalls (TA-46), 46-004(a),RV_RAD_VAN	Outfalls (TA-46)	46-004(a),fun,g,k,u,x,y,z,ad,bd,cd,j	46-01826	AAA9112	8/29/96	0	0.5	FT	S	ALLH	N			INV	21429			3/30/96	Brett Lockhart	RV			Gross Beta Radiation	-9.41	PCI/G	U	<SPTPU								
C373-078139	08-004(a)	Outfall	Outfalls (TA-46), 46-004(a),RV_RAD_VAN	Outfalls (TA-46)	46-004(a),fun,g,k,u,x,y,z,ad,bd,cd,j	46-01826	AAA9112	8/29/96	0	0.5	FT	S	ALLH	N			INV	21429			3/30/96	Brett Lockhart	RV			Gross Gamma Radiation	4.05	PCI/G	U	<SPTPU								
C373-078140	08-004(a)	Outfall	Outfalls (TA-46), 46-004(a),RV_RAD_VAN	Outfalls (TA-46)	46-004(a),fun,g,k,u,x,y,z,ad,bd,cd,j	46-01826	AAA9115	8/29/96	0	0.5	FT	S	ALLH	N			INV	21429			3/30/96	Brett Lockhart	RV			Gross Alpha Radiation	-0.97	PCI/G	U	<SPTPU								
C373-078141	08-004(a)	Outfall	Outfalls (TA-46), 46-004(a),RV_RAD_VAN	Outfalls (TA-46)	46-004(a),fun,g,k,u,x,y,z,ad,bd,cd,j	46-01826	AAA9115	8/29/96	0	0.5	FT	S	ALLH	N			INV	21429			3/30/96	Brett Lockhart	RV			Gross Beta Radiation	-11.84	PCI/G	U	<SPTPU								
C373-078142	08-004(a)	Outfall	Outfalls (TA-46), 46-004(a),RV_RAD_VAN	Outfalls (TA-46)	46-004(a),fun,g,k,u,x,y,z,ad,bd,cd,j	46-01826	AAA9115	8/29/96	0	0.5	FT	S	ALLH	N			INV	21429			3/30/96	Brett Lockhart	RV			Gross Gamma Radiation	-0.06	PCI/G	U	<SPTPU								
C373-078143	08-004(a)	Outfall	Outfalls (TA-46), 46-004(a),RV_RAD_VAN	Outfalls (TA-46)	46-004(a),fun,g,k,u,x,y,z,ad,bd,cd,j	46-01826	AAA9116	8/29/96	2	2.833	FT	S	ALLH	N			INV	21429			3/30/96	Brett Lockhart	RV			Gross Alpha Radiation	-11.07	PCI/G	U	<SPTPU								
C373-078144	08-004(a)	Outfall	Outfalls (TA-46), 46-004(a),RV_RAD_VAN	Outfalls (TA-46)	46-004(a),fun,g,k,u,x,y,z,ad,bd,cd,j	46-01826	AAA9116	8/29/96	2	2.833	FT	S	ALLH	N			INV	21429			3/30/96	Brett Lockhart	RV			Gross Beta Radiation	-16.68	PCI/G	U	<SPTPU								
C373-078145	08-004(a)	Outfall	Outfalls (TA-46), 46-004(a),RV_RAD_VAN	Outfalls (TA-46)	46-004(a),fun,g,k,u,x,y,z,ad,bd,cd,j	46-01826	AAA9116	8/29/96	2	2.833	FT	S	ALLH	N			INV	21429			3/30/96	Brett Lockhart	RV			Gross Gamma Radiation	0.09	PCI/G	U	<SPTPU								
C373-078206	08-004(a)	Outfall	Outfalls (TA-46), 46-004(a),RV_RAD_VAN	Outfalls (TA-46)	46-004(a),fun,g,k,u,x,y,z,ad,bd,cd,j	46-01101	AAA9304	8/29/96	0	0.5	FT	S	ALLH	N			INV	21429			3/30/96	Brett Lockhart	RV			Gross Alpha Radiation	-0.49	PCI/G	U	<SPTPU								
C373-078209	08-004(a)	Outfall	Outfalls (TA-46), 46-004(a),RV_RAD_VAN	Outfalls (TA-46)	46-004(a),fun,g,k,u,x,y,z,ad,bd,cd,j	46-01101	AAA9306	8/29/96	0	0.5	FT	S	ALLH	N			INV	21429			3/30/96	Brett Lockhart	RV			Gross Beta Radiation	-13.77	PCI/G	U	<SPTPU								
C373-078210	08-004(a)	Outfall	Outfalls (TA-46), 46-004(a),RV_RAD_VAN	Outfalls (TA-46)	46-004(a),fun,g,k,u,x,y,z,ad,bd,cd,j	46-01101	AAA9306	8/29/96	0	0.5	FT	S	ALLH	N			INV	21429			3/30/96	Brett Lockhart	RV			Gross Gamma Radiation	0.12	PCI/G	U	<SPTPU								
C373-078308	08-004(a)	Outfall	Outfalls (TA-46), 46-004(a),RV_RAD_VAN	Outfalls (TA-46)	46-004(a),fun,g,k,u,x,y,z,ad,bd,cd,j	46-01122	AAA9309	8/29/96	0	0.5	FT	S	ALLH	N			INV	21429			3/30/96	Brett Lockhart	RV			Gross Alpha Radiation	-0.49	PCI/G	U	<SPTPU								
C373-078309	08-004(a)	Outfall	Outfalls (TA-46), 46-004(a),RV_RAD_VAN	Outfalls (TA-46)	46-004(a),fun,g,k,u,x,y,z,ad,bd,cd,j	46-01122	AAA9309	8/29/96	0	0.5	FT	S	ALLH	N			INV	21429			3/30/96	Brett Lockhart	RV			Gross Beta Radiation	-71.53	PCI/G	U	<SPTPU								
C373-078310	08-004(a)	Outfall	Outfalls (TA-46), 46-004(a),RV_RAD_VAN	Outfalls (TA-46)	46-004(a),fun,g,k,u,x,y,z,ad,bd,cd,j	46-01122	AAA9309	8/29/96	0	0.5	FT	S	ALLH	N			INV	21429			3/30/96	Brett Lockhart	RV			Gross Gamma Radiation	-0.11	PCI/G	U	<SPTPU								
C373-078311	08-004(a)	Outfall	Outfalls (TA-46), 46-004(a),RV_RAD_VAN	Outfalls (TA-46)	46-004(a),fun,g,k,u,x,y,z,ad,bd,cd,j	46-01123	AAA9312	8/29/96	0	0.5	FT	S	ALLH	N			INV	21429			3/30/96	Brett Lockhart	RV			Gross Alpha Radiation	-11.07	PCI/G	U	<SPTPU								
C373-078312	08-004(a)	Outfall	Outfalls (TA-46), 46-004(a),RV_RAD_VAN	Outfalls (TA-46)	46-004(a),fun,g,k,u,x,y,z,ad,bd,cd,j	46-01123	AAA9312	8/29/96	0	0.5	FT	S	ALLH	N			INV	21429			3/30/96	Brett Lockhart	RV			Gross Beta Radiation	-0.09	PCI/G	U	<SPTPU								
C373-078313	08-004(a)	Outfall	Outfalls (TA-46), 46-004(a),RV_RAD_VAN	Outfalls (TA-46)	46-004(a),fun,g,k,u,x,y,z,ad,bd,cd,j	46-01123	AAA9312	8/29/96	0	0.5	FT	S	ALLH	N			INV	21429			3/30/96	Brett Lockhart	RV			Gross Gamma Radiation	0.09	PCI/G	U	<SPTPU								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE
CST3:0787496	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH
CST3:0787497	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH
CST3:0787498	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH
CST3:0787503	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH
CST3:0787504	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH
CST3:0787505	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH
CST3:0787506	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH
CST3:0787507	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH
CST3:0787508	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH
CST3:0787509	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH
CST3:0787510	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH
CST3:0787511	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH
CST3:0787512	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH
CST3:0787525	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH
CST3:0787526	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH
CST3:0787527	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH
CST3:0787528	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH
CST3:0787529	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH
CST3:0787530	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH
CST3:0787531	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH
CST3:0787532	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH
CST3:0787533	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH
CST3:0787538	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH
CST3:0787539	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH
CST3:0787540	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH
CST3:0787541	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH
CST3:0787542	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH
CST3:0787543	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH
CST3:0787544	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH
CST3:0787545	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH
CST3:0787546	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH
CST3:0787547	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH
CST3:0787548	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH
CST3:0787561	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH
CST3:0787562	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH
CST3:0787563	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH
CST3:0787570	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH
CST3:0787571	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH
CST3:0787572	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH
CST3:0787573	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH
CST3:0787574	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH
CST3:0787575	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH
CST3:0787576	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH
CST3:0787577	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH
CST3:0787587	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH
CST3:0787588	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH
CST3:0787589	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH
CST3:0787590	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH
CST3:0787591	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH
CST3:0787592	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH
CST3:0787593	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH
CST3:0787594	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH
CST3:0787595	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH
CST3:0787596	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH
CST3:0787597	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH
CST3:0787598	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH
CST3:0787614	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH
CST3:0787615	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH
CST3:0787616	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH
CST3:0787617	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH
CST3:0787618	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH
CST3:0787619	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH
CST3:0787620	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH
CST3:0787621	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH
CST3:0787622	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH
CST3:0787623	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH
CST3:0787624	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH
CST3:0787625	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH
CST3:0787631	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH
CST3:0787632	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH
CST3:0787633	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH
CST3:0787634	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH

SEQ_NUM	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0787496	N			INV	19846			1/23/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.2027	PCI/G	U	U_LAB	U								
CST3:0787497	N			INV	19846			1/23/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.2132	PCI/G	U	U_LAB	U								
CST3:0787498	N			INV	19846			1/23/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1874	PCI/G	U	U_LAB	U								
CST3:0787503				INV	19846			1/23/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1744	PCI/G	U	U_LAB	U								
CST3:0787504	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-234	0.5983	PCI/G	J	CST_J	J								
CST3:0787505	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-235	0.0348	PCI/G	J	CST_J	J								
CST3:0787506	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-238	0.5521	PCI/G	J	CST_J	J								
CST3:0787507	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-234	0.2874	PCI/G	J	CST_J	J								
CST3:0787508	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-238	0.343	PCI/G	J	CST_J	J								
CST3:0787509	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-235	0.0249	PCI/G	J	CST_J	J								
CST3:0787510	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-234	0.6476	PCI/G	R	Tracer < 30%	R								
CST3:0787511	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-235	0.2641	PCI/G	R	Tracer < 30%	R								
CST3:0787512	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-238	0.402	PCI/G	R	Tracer < 30%	R								
CST3:0787525				INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-234	0.4782	PCI/G	J	CST_J	J								
CST3:0787526				INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-238	0.5879	PCI/G	J	CST_J	J								
CST3:0787527				INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-235	0.0448	PCI/G	J	CST_J	J								
CST3:0787528	N			INV	19846			1/23/95	QUANTERRA	ISO_PU		Plutonium-238	0.0138	PCI/G	U	<3*TPU	J								
CST3:0787529	N			INV	19846			1/23/95	QUANTERRA	ISO_PU		Plutonium-239	0.0006	PCI/G	U	<3*TPU	J								
CST3:0787530	N			INV	19846			1/23/95	QUANTERRA	ISO_PU		Plutonium-238	-0.0035	PCI/G	U	<3*TPU									
CST3:0787531	N			INV	19846			1/23/95	QUANTERRA	ISO_PU		Plutonium-239	0.0031	PCI/G	U	<3*TPU									
CST3:0787532	N			INV	19846			1/23/95	QUANTERRA	ISO_PU		Plutonium-238	0.0316	PCI/G											
CST3:0787533	N			INV	19846			1/23/95	QUANTERRA	ISO_PU		Plutonium-239	0.015	PCI/G											
CST3:0787538				INV	19846			1/23/95	QUANTERRA	ISO_PU		Plutonium-238	0.0039	PCI/G	U	<3*TPU									
CST3:0787539				INV	19846			1/23/95	QUANTERRA	ISO_PU		Plutonium-239	0.0015	PCI/G	U	<3*TPU									
CST3:0787540	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-228	0.0026	PCI/G	U	<3*TPU	J								
CST3:0787541	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-230	0.0296	PCI/G	U	<3*TPU	J								
CST3:0787542	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-232	0.0037	PCI/G	U	<3*TPU	J								
CST3:0787543	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-228	0.025	PCI/G	U	<3*TPU	J								
CST3:0787544	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-230	0.0944	PCI/G	J	CST_J	J								
CST3:0787545	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-232	0.0492	PCI/G	J	CST_J	J								
CST3:0787546	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-228	0.0378	PCI/G	U	<3*TPU	J								
CST3:0787547	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-230	0.1193	PCI/G	J	CST_J	J								
CST3:0787548	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-232	0.0189	PCI/G	U	<3*TPU	J								
CST3:0787561				INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-232	0.2827	PCI/G											
CST3:0787562				INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-228	0.2693	PCI/G											
CST3:0787563				INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-230	0.1426	PCI/G											
CST3:0787570	N			INV	19848			1/19/95	QUANTERRA	ISO_PU		Plutonium-238	-0.0019	PCI/G	U	<3*TPU									
CST3:0787571	N			INV	19848			1/19/95	QUANTERRA	ISO_PU		Plutonium-239	0.0053	PCI/G	U	<3*TPU	J								
CST3:0787572	N			INV	19848			1/19/95	QUANTERRA	ISO_PU		Plutonium-238	0.0017	PCI/G	U	<3*TPU									
CST3:0787573	N			INV	19848			1/19/95	QUANTERRA	ISO_PU		Plutonium-239	0.0058	PCI/G	J	CST_J	J								
CST3:0787574	N			INV	19848			1/19/95	QUANTERRA	ISO_PU		Plutonium-238	-0.0007	PCI/G	U	<3*TPU									
CST3:0787575	N			INV	19848			1/19/95	QUANTERRA	ISO_PU		Plutonium-239	0.0055	PCI/G	U	<3*TPU	J								
CST3:0787576	N			INV	19848			1/19/95	QUANTERRA	ISO_PU		Plutonium-238	0.0007	PCI/G	U	<3*TPU									
CST3:0787577	N			INV	19848			1/19/95	QUANTERRA	ISO_PU		Plutonium-239	0.0352	PCI/G											
CST3:0787587	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-234	0.5097	PCI/G	J	CST_J	J								
CST3:0787588	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-235	0.0853	PCI/G	J	CST_J	J								
CST3:0787589	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-238	0.6298	PCI/G	J	CST_J	J								
CST3:0787590	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-234	0.4537	PCI/G	J	CST_J	J								
CST3:0787591	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-238	0.5086	PCI/G	J	CST_J	J								
CST3:0787592	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-235	0.0141	PCI/G	U	<3*TPU	J								
CST3:0787593	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-234	0.5392	PCI/G	J	CST_J	J								
CST3:0787594	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-235	0.0416	PCI/G	U	<3*TPU	J								
CST3:0787595	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-238	0.4567	PCI/G	J	CST_J	J								
CST3:0787596	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-234	0.4425	PCI/G	J	CST_J	J								
CST3:0787597	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-235	0.0949	PCI/G	J	CST_J	J								
CST3:0787598	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-238	0.4506	PCI/G	J	CST_J	J								
CST3:0787614	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-228	0.331	PCI/G	J	CST_J	J								
CST3:0787615	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-232	0.3192	PCI/G	J	CST_J	J								
CST3:0787616	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-230	0.2719	PCI/G	J	CST_J	J								
CST3:0787617	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-228	0.2933	PCI/G	J	CST_J	J								
CST3:0787618	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-230	0.2727	PCI/G	J	CST_J	J								
CST3:0787619	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-232	0.2646	PCI/G	J	CST_J	J								
CST3:0787620	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-228	0.2878	PCI/G	J	CST_J	J								
CST3:0787621	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-230	0.2124	PCI/G	J	CST_J	J								
CST3:0787622	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-232	0.2773	PCI/G	J	CST_J	J								
CST3:0787623	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-228	0.0876	PCI/G	J	CST_J	J								
CST3:0787624	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-230	0.4755	PCI/G	J	CST_J	J								
CST3:0787625	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-232	0.1295	PCI/G	J	CST_J	J								
CST3:0787631	N			INV	19848			1/19/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.2873	PCI/G	U	U_LAB	U								
CST3:0787632	N			INV	19848			1/19/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1959	PCI/G	U	U_LAB	U								
CST3:0787633	N			INV	19848			1/19/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.2381	PCI/G	U	U_LAB	U								
CST3:0787634	N			INV	19848			1/19/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.2067	PCI/G	U	U_LAB	U								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAM	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DAT	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_COD	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_COD	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUIT	DILUTION_FACTO	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNIT	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_4
CST3:0757675	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Chlorophenyl-phenyl[4-] Ether	0.4	MG/KG	U	U_LAB	U								
CST3:0757676	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Naphthalene	0.4	MG/KG	U	U_LAB	U								
CST3:0757677	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitrophenol[2-]	0.4	MG/KG	U	U_LAB	U								
CST3:0757678	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitroaniline[2-]	2	MG/KG	U	U_LAB	U								
CST3:0757679	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Trichlorophenol[2,4,6-]	0.4	MG/KG	U	U_LAB	U								
CST3:0757680	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Pentachlorophenol	2	MG/KG	U	U_LAB	U								
CST3:0757681	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Hexachlorobutadiene	0.4	MG/KG	U	U_LAB	U								
CST3:0757682	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Fluorene	0.4	MG/KG	U	U_LAB	U								
CST3:0757683	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitrosodiphenylamine[N-]	0.4	MG/KG	U	U_LAB	U								
CST3:0757684	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitrobenzene	0.4	MG/KG	U	U_LAB	U								
CST3:0757685	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Trichlorophenol[2,4,5-]	2	MG/KG	U	U_LAB	U								
CST3:0757686	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Chlorophenol[2-]	0.4	MG/KG	U	U_LAB	U								
CST3:0757687	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dichlorobenzene[1,2-]	0.4	MG/KG	U	U_LAB	U								
CST3:0757688	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Methylphenol[2-]	0.4	MG/KG	U	U_LAB	U								
CST3:0757689	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dichlorobenzidine[3,3'-]	0.81	MG/KG	U	U_LAB	U								
CST3:0757690	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Chloronaphthalene[2-]	0.4	MG/KG	U	U_LAB	U								
CST3:0757691	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Methylnaphthalene[2-]	0.4	MG/KG	U	U_LAB	U								
CST3:0757692	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dinitrotoluene[2,4-]	0.4	MG/KG	U	U_LAB	U								
CST3:0757693	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dichlorophenol[2,4-]	0.4	MG/KG	U	U_LAB	U								
CST3:0757694	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Trichlorobenzene[1,2,4-]	0.4	MG/KG	U	U_LAB	U								
CST3:0757695	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Anthracene	0.4	MG/KG	U	U_LAB	U								
CST3:0757696	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Hexachlorobenzene	0.4	MG/KG	U	U_LAB	U								
CST3:0757697	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Di-n-octylphthalate	0.4	MG/KG	U	U_LAB	U								
CST3:0757698	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Bis(2-ethylhexyl)phthalate	0.4	MG/KG	U	U_LAB	U								
CST3:0757699	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitroaniline[3-]	2	MG/KG	U	U_LAB	U								
CST3:0757700	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Benzo(a)anthracene	0.4	MG/KG	U	U_LAB	U								
[illegible]																																						

QUANTERRA#VOC	Dichloropropene[cis-1,3-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Styrene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Ethylbenzene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chloroethane	0.012	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Bromochloromethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Methyl-2-pentanone[4-]	0.024	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloroethane[1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dibromoethane[1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichlorobenzene[1,4-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chlorotoluene[4-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dibromomethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Iodomethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chloromethane	0.012	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Bromomethane	0.012	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichloroethane[1,1,1-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Benzene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chloroform	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Acetone	0.024	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloropropane[1,3-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Butylbenzene[sec-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Xylene (Total)	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Tetrachloroethene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chlorodibromomethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chlorobenzene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Toluene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Bromobenzene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chlorotoluene[2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichloroethene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichloroethane[1,1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Butanone[2-]	0.024	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloropropane[1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichloro-1,2,2-trifluoroethane[1,1,	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichlorodifluoromethane	0.012	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Bromoform	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Bromodichloromethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloroethane[1,1-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichlorofluoromethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloroethene[1,1-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Carbon Disulfide	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Methylene Chloride	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichloroethane[1,1,1-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichlorobenzene[1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chlorotoluene[2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichloroethene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichloroethane[1,1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Butanone[2-]	0.023	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloropropane[1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichloro-1,2,2-trifluoroethane[1,1,	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dibromoethane[1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichlorobenzene[1,4-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chlorotoluene[4-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Butylbenzene[n-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Propylbenzene[1-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichloropropane[1,2,3-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Tetrachloroethene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chlorodibromomethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chlorobenzene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Toluene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Bromobenzene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Methyl-2-pentanone[4-]	0.023	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloroethane[1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Styrene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Ethylbenzene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Benzene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chloroform	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Acetone	0.023	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloropropane[2,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Hexanone[2-]	0.023	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Isopropyltoluene[4-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Isopropylbenzene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Butylbenzene[tert-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloropropene[trans-1,3-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloropropene[cis-1,3-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloropropene[1,1-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Carbon Tetrachloride	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichlorobenzene[1,3-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloroethene[trans-1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloroethene[cis-1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloropropane[1,3-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Butylbenzene[sec-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Xylene (Total)	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichlorodifluoromethane	0.011	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichlorofluoromethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloroethene[1,1-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloroethane[1,1-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Bromodichloromethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Bromoform	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Carbon Disulfide	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Methylene Chloride	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Iodomethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dibromomethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Bromochloromethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Vinyl Chloride	0.011	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chloroethane	0.011	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chloromethane	0.011	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Bromomethane	0.011	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloropropane[1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloroethene[cis-1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloropropane[1,3-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Butylbenzene[sec-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Xylene (Total)	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Tetrachloroethene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chlorodibromomethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chlorobenzene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Toluene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichloroethane[1,1,1-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Benzene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chloroform	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Acetone	0.024	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloropropane[2,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Hexanone[2-]	0.024	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloropropene[1,1-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichloro-1,2,2-trifluoroethane[1,1,	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichlorodifluoromethane	0.012	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichlorofluoromethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloroethene[1,1-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloroethane[1,1-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Bromodichloromethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Bromoform	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Carbon Disulfide	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Propylbenzene[1-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloropropene[trans-1,3-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloropropene[cis-1,3-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Styrene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Ethylbenzene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Bromobenzene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Methyl-2-pentanone[4-]	0.024	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloroethane[1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dibromoethane[1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichlorobenzene[1,4-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chlorotoluene[4-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Butylbenzene[n-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Methylene Chloride	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Vinyl Chloride	0.012	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chloroethane	0.012	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Bromochloromethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dibromomethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Iodomethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chloromethane	0.012	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Bromomethane	0.012	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Carbon Tetrachloride	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichlorobenzene[1,3-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloroethene[trans-1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Isopropyltoluene[4-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Isopropylbenzene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Butylbenzene[tert-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichloropropane[1,2,3-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dibromo-3-chloropropane[1,2-]	0.012	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichloroethene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chlorotoluene[2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichlorobenzene[1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichloroethane[1,1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Butanone[2-]	0.024	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Chlordane[gamma-]	0.0021	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Chlordane[alpha-]	0.0021	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	DDT[4,4'-]	0.004	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endosulfan II	0.004	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	BHC[delta-]	0.0021	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1260	0.04	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endosulfan Sulfate	0.004	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Heptachlor Epoxide	0.0021	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endosulfan I	0.0021	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Toxaphene (Technical Grade)	0.21	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Heptachlor	0.0021	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endrin Aldehyde	0.004	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	DDE[4,4'-]	0.004	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	BHC[beta-]	0.0021	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	BHC[alpha-]	0.0021	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aldrin	0.0021	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1016	0.04	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1248	0.04	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1232	0.04	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1221	0.082	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1254	0.04	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	BHC[gamma-]	0.0021	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Dieldrin	0.004	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endrin	0.004	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	DDD[4,4'-]	0.004	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Methoxychlor[4,4'-]	0.021	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endrin Ketone	0.004	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1242	0.04	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Chlordane[alpha-]	0.002	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	BHC[alpha-]	0.002	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aldrin	0.002	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1016	0.039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1248	0.039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1232	0.039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1221	0.079	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1254	0.039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1260	0.039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	DDT[4,4'-]	0.0039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endosulfan II	0.0039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	BHC[delta-]	0.002	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	BHC[beta-]	0.002	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endosulfan Sulfate	0.0039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Heptachlor Epoxide	0.002	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endosulfan I	0.002	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Toxaphene (Technical Grade)	0.2	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Heptachlor	0.002	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endrin Aldehyde	0.0039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	DDE[4,4'-]	0.0039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	DDD[4,4'-]	0.0039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endrin Ketone	0.0039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	BHC[gamma-]	0.002	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Dieldrin	0.0039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Methoxychlor[4,4'-]	0.02	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endrin	0.0039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1242	0.039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Chlordane[gamma-]	0.002	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	DDT[4,4'-]	0.0038	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endosulfan II	0.0038	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	BHC[delta-]	0.0019	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	BHC[beta-]	0.0019	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	BHC[alpha-]	0.0019	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Heptachlor Epoxide	0.0019	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endosulfan I	0.0019	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Toxaphene (Technical Grade)	0.038	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Heptachlor	0.0019	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endrin Aldehyde	0.0038	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	DDE[4,4'-]	0.0038	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	DDD[4,4'-]	0.0038	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Methoxychlor[4,4'-]	0.019	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aldrin	0.0019	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1016	0.077	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1248	0.038	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1232	0.038	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1221	0.038	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1254	0.038	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1260	0.038	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endosulfan Sulfate	0.0038	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1242	0.038	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endrin Ketone	0.0038	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	BHC[gamma-]	0.0019	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endrin	0.0038	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Dieldrin	0.0038	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Chlordane[gamma-]	0.19	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Chlordane[alpha-]	0.0019	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Heptachlor Epoxide	0.002	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Chlordane[gamma-]	0.002	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Chlordane[alpha-]	0.002	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	DDT[4,4'-]	0.0039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endosulfan II	0.0039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	BHC[delta-]	0.002	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	BHC[beta-]	0.002	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	BHC[alpha-]	0.002	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aldrin	0.002	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endosulfan I	0.002	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Toxaphene (Technical Grade)	0.2	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Heptachlor	0.002	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endrin Aldehyde	0.0039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	DDE[4,4'-]	0.0039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	DDD[4,4'-]	0.0039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Methoxychlor[4,4'-]	0.02	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endrin	0.0039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Dieldrin	0.0039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	BHC[gamma-]	0.002	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endrin Ketone	0.0039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1242	0.039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1254	0.039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1221	0.08	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1232	0.039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1016	0.039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1248	0.039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Aroclor-1260	0.039	MG/KG	U	U_LAB	U
QUANTERRA#PESTPCB	Endosulfan Sulfate	0.0039	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Xylene (Total)	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Butylbenzene[sec-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloropropane[1,3-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloroethene[trans-1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloropropene[1,1-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloropropane[2,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Acetone	0.024	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Benzene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Bromomethane	0.012	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichloroethane[1,1,1-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Bromoform	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Carbon Disulfide	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Methylene Chloride	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Vinyl Chloride	0.012	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chloroethane	0.012	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Bromochloromethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dibromomethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Iodomethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichloropropane[1,2,3-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dibromo-3-chloropropane[1,2-]	0.012	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichlorobenzene[1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chlorotoluene[2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichloroethene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichloroethane[1,1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Butanone[2-]	0.024	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloropropane[1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichloro-1,2,2-trifluoroethane[1,1,	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichlorodifluoromethane	0.012	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichlorofluoromethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloroethene[1,1-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloroethane[1,1-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Bromodichloromethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Propylbenzene[1-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloropropene[trans-1,3-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloropropene[cis-1,3-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Styrene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Ethylbenzene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Isopropyltoluene[4-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Isopropylbenzene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Butylbenzene[tert-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Tetrachloroethene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chlorodibromomethane	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chlorobenzene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Toluene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Bromobenzene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Methyl-2-pentanone[4-]	0.024	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloroethane[1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dibromoethane[1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichlorobenzene[1,4-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chlorotoluene[4-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Butylbenzene[n-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chloromethane	0.012	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chloroform	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Carbon Tetrachloride	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichlorobenzene[1,3-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloroethene[cis-1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Hexanone[2-]	0.024	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichlorobenzene[1,4-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Isopropyltoluene[4-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Isopropylbenzene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Butylbenzene[tert-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichloropropane[1,2,3-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dibromo-3-chloropropane[1,2-]	0.012	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chlorotoluene[4-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Butylbenzene[n-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Propylbenzene[1-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloropropene[trans-1,3-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichloropropene[cis-1,3-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Styrene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Ethylbenzene	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Dichlorobenzene[1,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Chlorotoluene[2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U	U_LAB	U
QUANTERRA#VOC	Trichloroethene	0.006	MG/KG	U	U_LAB	U

INV	18708	1/26/95	QUANTERRA#VOC	Trichloroethane[1,1,2-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Butanone[2-]	0.024	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichloropropane[1,2-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Trichloro-1,2,2-trifluoroethane[1,1,	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichlorobenzene[1,3-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichloroethene[trans-1,2-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichloroethene[cis-1,2-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichloropropane[1,3-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Butylbenzene[sec-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Xylene (Total)	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Tetrachloroethene	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Chlorodibromomethane	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Benzene	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Chloroform	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Acetone	0.024	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichloropropane[2,2-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Hexanone[2-]	0.024	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichloropropene[1,1-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Carbon Tetrachloride	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichlorodifluoromethane	0.012	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Trichlorofluoromethane	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichloroethene[1,1-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichloroethane[1,1-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Bromodichloromethane	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Bromoform	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Carbon Disulfide	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Methylene Chloride	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Vinyl Chloride	0.012	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Chloroethane	0.012	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Bromochloromethane	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dibromomethane	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Iodomethane	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Chloromethane	0.012	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Bromomethane	0.012	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Trichloroethane[1,1,1-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Methyl-2-pentanone[4-]	0.024	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Bromobenzene	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Chlorobenzene	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Toluene	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichloroethane[1,2-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dibromoethane[1,2-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Carbon Tetrachloride	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichlorobenzene[1,3-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichloroethene[trans-1,2-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichloroethene[cis-1,2-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichloropropane[1,3-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Butylbenzene[sec-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Xylene (Total)	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Bromomethane	0.013	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Trichloroethane[1,1,1-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Benzene	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Chloroform	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Acetone	0.42	MG/KG	J	CST_J	J
INV	18708	1/26/95	QUANTERRA#VOC	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichloropropane[2,2-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Hexanone[2-]	0.026	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichloropropene[1,1-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Tetrachloroethene	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Chlorodibromomethane	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Chlorobenzene	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Toluene	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Bromobenzene	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Methyl-2-pentanone[4-]	0.026	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichloroethane[1,2-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Butanone[2-]	0.026	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichloropropane[1,2-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Trichloro-1,2,2-trifluoroethane[1,1,	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichlorodifluoromethane	0.013	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Trichlorofluoromethane	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichloroethene[1,1-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichloroethane[1,1-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Bromodichloromethane	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dibromo-3-chloropropane[1,2-]	0.013	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichlorobenzene[1,2-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Chlorotoluene[2-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Trichloroethene	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Trichloroethane[1,1,2-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dibromoethane[1,2-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichlorobenzene[1,4-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Chlorotoluene[4-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Butylbenzene[n-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Propylbenzene[1-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichloropropene[trans-1,3-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichloropropene[cis-1,3-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Chloroethane	0.013	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Bromochloromethane	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dibromomethane	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Iodomethane	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Chloromethane	0.013	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Isopropyltoluene[4-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Isopropylbenzene	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Butylbenzene[tert-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Trichloropropane[1,2,3-]	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Styrene	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Vinyl Chloride	0.013	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Methylene Chloride	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Bromoform	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Carbon Disulfide	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Ethylbenzene	0.006	MG/KG	U	U_LAB	U
INV	18708	1/26/95	QUANTERRA#VOC	Dichloropropene[trans-1,3-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Propylbenzene[1-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Butylbenzene[n-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Dichlorobenzene[1,4-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Dichloroethane[1,2-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Trimethylbenzene[1,3,5-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Toluene	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Chlorodibromomethane	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Xylene (Total)	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Tetrachloroethene	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Carbon Tetrachloride	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Dichlorobenzene[1,3-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Dichloroethene[trans-1,2-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Dichloroethene[cis-1,2-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Dichloropropane[1,3-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Butylbenzene[sec-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Chlorobenzene	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Bromobenzene	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Methyl-2-pentanone[4-]	0.025	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Dibromoethane[1,2-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Chlorotoluene[4-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Dichloropropene[1,1-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Acetone	0.052	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Benzene	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Chloroform	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Methylene Chloride	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Vinyl Chloride	0.013	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Chloroethane	0.013	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Bromochloromethane	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Dibromomethane	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Iodomethane	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Chloromethane	0.013	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Bromomethane	0.013	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Trichloro-1,2,2-trifluoroethane[1,1,	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Dichlorodifluoromethane	0.013	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Trichlorofluoromethane	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Dichloroethene[1,1-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Dichloroethane[1,1-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Bromodichloromethane	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Bromoform	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Carbon Disulfide	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Isopropyltoluene[4-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Isopropylbenzene	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Butylbenzene[tert-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Trichloropropane[1,2,3-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Dibromo-3-chloropropane[1,2-]	0.013	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Trimethylbenzene[1,2,4-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Dichlorobenzene[1,2-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Chlorotoluene[2-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Trichloroethene	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Trichloroethane[1,1,2-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Butanone[2-]	0.025	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Dichloropropane[1,2-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Dichloropropene[cis-1,3-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Styrene	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Ethylbenzene	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Trichloroethane[1,1,1-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Hexanone[2-]	0.025	MG/KG	UJ	U_LAB	UJ
INV	18708	1/26/95	QUANTERRA#VOC	Dichloropropane[2,2-]	0.006	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Heptachlor Epoxide	0.002	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1260	0.04	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endosulfan Sulfate	0.004	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1254	0.04	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1221	0.08	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1232	0.04	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1248	0.04	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1016	0.04	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aldrin	0.002	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	BHC[alpha-]	0.002	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	BHC[beta-]	0.002	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	BHC[delta-]	0.002	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endosulfan II	0.004	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	DDT[4,4'-]	0.004	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Chlordane[alpha-]	0.002	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Chlordane[gamma-]	0.002	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1242	0.04	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endrin Ketone	0.004	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	BHC[gamma-]	0.002	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Dieldrin	0.004	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endrin	0.004	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Methoxychlor[4,4'-]	0.02	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	DDD[4,4'-]	0.004	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	DDE[4,4'-]	0.0063	MG/KG	J	CST_J	J
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endrin Aldehyde	0.0075	MG/KG	J	CST_J	J
INV	18708	1/30/95	QUANTERRA#PESTPCB	Heptachlor	0.002	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Toxaphene (Technical Grade)	0.2	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endosulfan I	0.002	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Heptachlor Epoxide	0.007	MG/KG	J	CST_J	J
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endosulfan Sulfate	0.0039	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1260	0.039	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1221	0.08	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1248	0.039	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aldrin	0.002	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1016	0.039	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endosulfan I	0.002	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Toxaphene (Technical Grade)	0.2	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Heptachlor	0.002	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endrin Aldehyde	0.017	MG/KG	J	CST_J	J
INV	18708	1/30/95	QUANTERRA#PESTPCB	DDE[4,4'-]	0.023	MG/KG	J	CST_J	J
INV	18708	1/30/95	QUANTERRA#PESTPCB	DDD[4,4'-]	0.0039	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Methoxychlor[4,4'-]	0.02	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endrin	0.0039	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Dieldrin	0.0039	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	BHC[gamma-]	0.002	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endrin Ketone	0.0039	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1242	0.039	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Chlordane[gamma-]	0.002	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Chlordane[alpha-]	0.002	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	DDT[4,4'-]	0.0039	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endosulfan II	0.0039	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	BHC[delta-]	0.002	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	BHC[beta-]	0.002	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	BHC[alpha-]	0.002	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1232	0.039	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1254	0.039	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Heptachlor Epoxide	0.003	MG/KG	J	CST_J	J
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endosulfan Sulfate	0.0042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1254	0.042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1232	0.042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1016	0.042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1248	0.042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1242	0.042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Chlordane[gamma-]	0.0022	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Chlordane[alpha-]	0.0022	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	DDT[4,4'-]	0.0042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endosulfan II	0.0042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	BHC[delta-]	0.0022	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	BHC[beta-]	0.0022	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	BHC[alpha-]	0.0022	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endrin Ketone	0.0042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endosulfan I	0.0022	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Toxaphene (Technical Grade)	0.22	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Heptachlor	0.0022	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endrin Aldehyde	0.0099	MG/KG	J	CST_J	J
INV	18708	1/30/95	QUANTERRA#PESTPCB	DDE[4,4'-]	0.0042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	DDD[4,4'-]	0.0042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Methoxychlor[4,4'-]	0.022	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endrin	0.0042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Dieldrin	0.0042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	BHC[gamma-]	0.0022	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aldrin	0.0022	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1221	0.086	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1260	0.042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1016	0.042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	BHC[delta-]	0.0021	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	DDT[4,4'-]	0.012	MG/KG	J	CST_J	J
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endosulfan II	0.0042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1260	0.042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endosulfan Sulfate	0.0042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Heptachlor Epoxide	0.0021	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endosulfan I	0.0021	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Toxaphene (Technical Grade)	0.21	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Heptachlor	0.0021	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endrin Aldehyde	0.014	MG/KG	J	CST_J	J
INV	18708	1/30/95	QUANTERRA#PESTPCB	DDE[4,4'-]	0.011	MG/KG	J	CST_J	J
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1248	0.042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1232	0.042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1221	0.085	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1254	0.042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	DDD[4,4'-]	0.0045	MG/KG	J	CST_J	J
INV	18708	1/30/95	QUANTERRA#PESTPCB	Methoxychlor[4,4'-]	0.021	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endrin	0.0042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Dieldrin	0.0042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	BHC[gamma-]	0.0021	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Endrin Ketone	0.0042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1242	0.042	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Chlordane[gamma-]	0.0021	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Chlordane[alpha-]	0.0021	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	BHC[beta-]	0.0021	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	Aldrin	0.0021	MG/KG	UJ	U_LAB	UJ
INV	18708	1/30/95	QUANTERRA#PESTPCB	BHC[alpha-]	0.0021	MG/KG	UJ	U_LAB	UJ
INV	18708	2/2/95	QUANTERRA#SVOC	Nitroso-di-n-propylamine[N-]	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Aniline	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Bis(2-chloroethyl)ether	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Bis(2-chloroethoxy)methane	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Bis(2-ethylhexyl)phthalate	0.88	MG/KG			
INV	18708	2/2/95	QUANTERRA#SVOC	Di-n-octylphthalate	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Hexachlorobenzene	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Anthracene	0.55	MG/KG			
INV	18708	2/2/95	QUANTERRA#SVOC	Trichlorobenzene[1,2,4-]	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Dichlorophenol[2,4-]	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Dinitrotoluene[2,4-]	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Pyrene	8.6	MG/KG			
INV	18708	2/2/95	QUANTERRA#SVOC	Methylphenol[4-]	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Dimethylphenol[2,4-]	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Azobenzene	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Bromophenyl-phenylether[4-]	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Benzyl Alcohol	1.6	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Nitrophenol[4-]	1.9	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Nitroaniline[4-]	0.8	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Phenol	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Oxybis(1-chloropropane)[2,2'-]	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Chloroaniline[4-]	1.6	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Dichlorobenzene[1,4-]	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Dimethyl Phthalate	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Dibenzofuran	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Benzo(g,h,i)perylene	0.89	MG/KG			
INV	18708	2/2/95	QUANTERRA#SVOC	Indeno(1,2,3-cd)pyrene	1	MG/KG			
INV	18708	2/2/95	QUANTERRA#SVOC	Benzo(b)fluoranthene	4.9	MG/KG			
INV	18708	2/2/95	QUANTERRA#SVOC	Fluoranthene	8.8	MG/KG			
INV	18708	2/2/95	QUANTERRA#SVOC	Benzo(k)fluoranthene	1.6	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Acenaphthylene	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Acenaphthene	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Isophorone	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Hexachlorocyclopentadiene	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Chlorophenyl-phenyl[4-] Ether	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Hexachloroethane	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Benzoic Acid	4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Nitrosodimethylamine[N-]	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Methylphenol[2-]	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Dichlorobenzidine[3,3'-]	0.8	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Chloronaphthalene[2-]	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Methylnaphthalene[2-]	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Naphthalene	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Nitrophenol[2-]	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Nitroaniline[2-]	1.9	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Trichlorophenol[2,4,6-]	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Nitroaniline[3-]	1.9	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Nitrobenzene	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Trichlorophenol[2,4,5-]	1.9	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Chlorophenol[2-]	0.4	MG/KG	U	U_LAB	U
INV	18708	2/2/95	QUANTERRA#SVOC	Dichlorobenzene[1,2-]	0.4	MG/KG	U	U_LAB	U

CST3:075914166-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Chrysene	15	MG/KG			
CST3:075914266-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Acenaphthylene	2.3	MG/KG			
CST3:075914366-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Nitroaniline[3-]	1.9	MG/KG	U	U_LAB	U
CST3:075914466-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Nitrobenzene	0.39	MG/KG	U	U_LAB	U
CST3:075914566-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Trichlorophenol[2,4,5-]	1.9	MG/KG	U	U_LAB	U
CST3:075914666-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Chlorophenol[2-]	0.39	MG/KG	U	U_LAB	U
CST3:075914766-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Dichlorobenzene[1,2-]	0.39	MG/KG	U	U_LAB	U
CST3:075914866-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Methylphenol[2-]	0.39	MG/KG	U	U_LAB	U
CST3:075914966-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Isophorone	0.39	MG/KG	U	U_LAB	U
CST3:075915066-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Hexachlorocyclopentadiene	0.39	MG/KG	U	U_LAB	U
CST3:075915166-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Chlorophenyl-phenyl[4-] Ether	0.39	MG/KG	U	U_LAB	U
CST3:075915266-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Hexachloroethane	0.39	MG/KG	U	U_LAB	U
CST3:075915366-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Benzoic Acid	3.9	MG/KG	U	U_LAB	U
CST3:075915466-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Nitrosodimethylamine[N-]	0.39	MG/KG	U	U_LAB	U
CST3:075915566-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Aniline	0.39	MG/KG	U	U_LAB	U
CST3:075915666-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Nitroso-di-n-propylamine[N-]	0.39	MG/KG	U	U_LAB	U
CST3:075915766-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Dichlorobenzene[1,4-]	0.39	MG/KG	U	U_LAB	U
CST3:075915866-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Methylphenol[4-]	0.54	MG/KG			
CST3:075915966-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Dimethylphenol[2,4-]	0.39	MG/KG	U	U_LAB	U
CST3:075916066-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Azobenzene	0.39	MG/KG	U	U_LAB	U
CST3:075916166-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Bromophenyl-phenylether[4-]	0.39	MG/KG	U	U_LAB	U
CST3:075916266-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Benzyl Alcohol	1.5	MG/KG	U	U_LAB	U
CST3:075916366-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Nitrophenol[4-]	1.9	MG/KG	U	U_LAB	U
CST3:075916466-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Hexachlorobutadiene	0.39	MG/KG	U	U_LAB	U
CST3:075916566-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Benzo(g,h,i)perylene	1.7	MG/KG			
CST3:075916666-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Dibenzofuran	3.7	MG/KG			
CST3:075916766-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Dimethyl Phthalate	0.39	MG/KG	U	U_LAB	U
CST3:075916866-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Pyrene	32	MG/KG			
CST3:075916966-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Dinitrotoluene[2,4-]	0.39	MG/KG	U	U_LAB	U
CST3:075917066-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Dichlorophenol[2,4-]	0.39	MG/KG	U	U_LAB	U
CST3:075917166-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Trichlorobenzene[1,2,4-]	0.39	MG/KG	U	U_LAB	U
CST3:075917266-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Anthracene	2.9	MG/KG			
CST3:075917366-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Nitroaniline[4-]	0.78	MG/KG	U	U_LAB	U
CST3:075918066-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Benzo(k)fluoranthene	3.1	MG/KG			
CST3:075918166-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Fluoranthene	40	MG/KG			
CST3:075918266-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Benzo(b)fluoranthene	11	MG/KG			
CST3:075918366-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Indeno(1,2,3-cd)pyrene	2.1	MG/KG			
CST3:075918466-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Hexachlorobenzene	0.39	MG/KG	U	U_LAB	U
CST3:075918566-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Di-n-octylphthalate	0.39	MG/KG	U	U_LAB	U
CST3:075918666-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Bis(2-ethylhexyl)phthalate	0.39	MG/KG	U	U_LAB	U
CST3:075918766-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Bis(2-chloroethoxy)methane	0.39	MG/KG	U	U_LAB	U
CST3:075918866-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Bis(2-chloroethyl)ether	0.39	MG/KG	U	U_LAB	U
CST3:075918966-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Phenol	0.39	MG/KG	U	U_LAB	U
CST3:075919066-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Oxybis(1-chloropropane)[2,2'-]	0.39	MG/KG	U	U_LAB	U
CST3:075919166-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Chloroaniline[4-]	1.5	MG/KG	U	U_LAB	U
CST3:075919366-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Fluorene	4.7	MG/KG			
CST3:075919466-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Nitrosodiphenylamine[N-]	0.39	MG/KG	U	U_LAB	U
CST3:075919566-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Butylbenzylphthalate	0.39	MG/KG	U	U_LAB	U
CST3:075919666-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Phenanthrene	38	MG/KG			
CST3:075919766-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Di-n-butylphthalate	0.39	MG/KG	U	U_LAB	U
CST3:075919866-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Diethylphthalate	0.39	MG/KG	U	U_LAB	U
CST3:075919966-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Acenaphthene	4.1	MG/KG			
CST3:075920066-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Nitrophenol[2-]	0.39	MG/KG	U	U_LAB	U
CST3:075920166-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Naphthalene	9.4	MG/KG			
CST3:075920266-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Methylnaphthalene[2-]	2.5	MG/KG			
CST3:075920366-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Dichlorobenzidine[3,3'-]	0.78	MG/KG	U	U_LAB	U
CST3:075920466-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Chloronaphthalene[2-]	0.39	MG/KG	U	U_LAB	U
CST3:075920566-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Nitroaniline[2-]	1.9	MG/KG	U	U_LAB	U
CST3:075920666-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Trichlorophenol[2,4,6-]	0.39	MG/KG	U	U_LAB	U
CST3:075920866-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Benzoic Acid	4.7	MG/KG	U	U_LAB	U
CST3:075920966-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Nitrosodimethylamine[N-]	0.47	MG/KG	U	U_LAB	U
CST3:075921066-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Nitroaniline[3-]	2.3	MG/KG	U	U_LAB	U
CST3:075921166-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Nitrobenzene	0.47	MG/KG	U	U_LAB	U
CST3:075921366-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Hexachlorobenzene	0.47	MG/KG	U	U_LAB	U
CST3:075921466-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Di-n-octylphthalate	0.47	MG/KG	U	U_LAB	U
CST3:075921566-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Bis(2-ethylhexyl)phthalate	0.47	MG/KG	U	U_LAB	U
CST3:075921666-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Di-n-butylphthalate	0.47	MG/KG	U	U_LAB	U
CST3:075921766-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Diethylphthalate	0.47	MG/KG	U	U_LAB	U
CST3:075921966-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Acenaphthene	0.49	MG/KG			
CST3:075922066-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Isophorone	0.47	MG/KG	U	U_LAB	U
CST3:075922166-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Hexachlorocyclopentadiene	0.47	MG/KG	U	U_LAB	U
CST3:075922266-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Chlorophenyl-phenyl[4-] Ether	0.47	MG/KG	U	U_LAB	U
CST3:075922366-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Hexachloroethane	0.47	MG/KG	U	U_LAB	U
CST3:075922466-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Bis(2-chloroethoxy)methane	0.47	MG/KG	U	U_LAB	U
CST3:075922566-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Bis(2-chloroethyl)ether	0.47	MG/KG	U	U_LAB	U
CST3:075922666-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Phenol	0.47	MG/KG	U	U_LAB	U
CST3:075922766-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Oxybis(1-chloropropane)[2,2'-]	0.47	MG/KG	U	U_LAB	U
CST3:075922866-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Chloroaniline[4-]	1.9	MG/KG	U	U_LAB	U
CST3:075922966-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Dichlorobenzene[1,4-]	0.47	MG/KG	U	U_LAB	U
CST3:075923066-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Methylphenol[4-]	0.47	MG/KG	U	U_LAB	U
CST3:075923166-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Dimethylphenol[2,4-]	0.47	MG/KG	U	U_LAB	U
CST3:075923266-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Azobenzene	0.47	MG/KG	U	U_LAB	U
CST3:075923366-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Bromophenyl-phenylether[4-]	0.47	MG/KG	U	U_LAB	U
CST3:075923466-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Benzyl Alcohol	1.9	MG/KG	U	U_LAB	U
CST3:075923566-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Nitrophenol[4-]	2.3	MG/KG	U	U_LAB	U
CST3:075923666-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Nitroaniline[4-]	0.95	MG/KG	U	U_LAB	U
CST3:075924066-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Nitroaniline[2-]	2.3	MG/KG	U	U_LAB	U
CST3:075924166-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Trichlorophenol[2,4,6-]	0.47	MG/KG	U	U_LAB	U
CST3:075924266-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Pentachlorophenol	2.3	MG/KG	U	U_LAB	U
CST3:075924366-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Hexachlorobutadiene	0.47	MG/KG	U	U_LAB	U
CST3:075924466-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Fluorene	0.5	MG/KG			
CST3:075924566-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Nitrosodiphenylamine[N-]	0.47	MG/KG	U	U_LAB	U
CST3:075924666-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Butylbenzylphthalate	0.47	MG/KG	U	U_LAB	U
CST3:075924766-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Phenanthrene	10	MG/KG			
CST3:075924866-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Aniline	0.47	MG/KG	U	U_LAB	U
CST3:075924966-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Nitroso-di-n-propylamine[N-]	0.47	MG/KG	U	U_LAB	U
CST3:075925066-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Dinitrotoluene[2,6-]	0.47	MG/KG	U	U_LAB	U
CST3:075925166-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Chloro-3-methylphenol[4-]	0.95	MG/KG	U	U_LAB	U
CST3:075925366-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Benzo(a)anthracene	2.9	MG/KG			
CST3:075925466-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Dichlorobenzene[1,3-]	0.47	MG/KG	U	U_LAB	U
CST3:075925566-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Dibenz(a,h)anthracene	0.47	MG/KG	U	U_LAB	U
CST3:075925666-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Dinitro-2-methylphenol[4,6-]	2.3	MG/KG	U	U_LAB	U
CST3:075925766-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Dinitrophenol[2,4-]	2.3	MG/KG	U	U_LAB	U
CST3:075925866-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Benzo(a)pyrene	2.8	MG/KG			
CST3:075925966-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Chrysene	6.2	MG/KG			
CST3:075926066-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Acenaphthylene	0.47	MG/KG	U	U_LAB	U
CST3:075926166-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Benzo(k)fluoranthene	2.3	MG/KG	U	U_LAB	U
CST3:075926266-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Fluoranthene	14	MG/KG			
CST3:075926366-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Benzo(b)fluoranthene	8.5	MG/KG			
CST3:075926466-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Indeno(1,2,3-cd)pyrene	1.4	MG/KG			
CST3:075926566-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Benzo(g,h,i)perylene	1.2	MG/KG			
CST3:075926666-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Dibenzofuran	0.57	MG/KG			
CST3:075926766-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Dimethyl Phthalate	0.47	MG/KG	U	U_LAB	U
CST3:075926866-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Pyrene	14	MG/KG			
CST3:075926966-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Dinitrotoluene[2,4-]	0.47	MG/KG	U	U_LAB	U
CST3:075927066-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Dichlorophenol[2,4-]	0.47	MG/KG	U	U_LAB	U
CST3:075927166-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Trichlorobenzene[1,2,4-]	0.47	MG/KG	U	U_LAB	U
CST3:075927266-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Anthracene	0.64	MG/KG			
CST3:075927366-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Trichlorophenol[2,4,5-]	2.3	MG/KG	U	U_LAB	U
CST3:075927466-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Chlorophenol[2-]	0.47	MG/KG	U	U_LAB	U
CST3:075927566-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Dichlorobenzene[1,2-]	0.47	MG/KG	U	U_LAB	U
CST3:075927666-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Methylphenol[2-]	0.47	MG/KG	U	U_LAB	U
CST3:075927766-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Dichlorobenzidine[3,3'-]	0.95	MG/KG	U	U_LAB	U
CST3:075927866-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Chloronaphthalene[2-]	0.47	MG/KG	U	U_LAB	U
CST3:075927966-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Methylnaphthalene[2-]	0.47	MG/KG	U	U_LAB	U
CST3:075928066-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Naphthalene	2.6	MG/KG			
CST3:075928166-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	2/2/95	QUANTERR#SVOC	Nitrophenol[2-]	0.47	MG/KG	U	U_LAB	U
CST3:075958666-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Phenol	0.56	MG/KG			
CST3:075958766-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Hexachlorobenzene	0.42	MG/KG	U	U_LAB	U
CST3:075958866-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Trichlorobenzene[1,2,4-]	0.42	MG/KG	U	U_LAB	U
CST3:075958966-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Anthracene	5.5	MG/KG			
CST3:075959066-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Benzo(b)fluoranthene	17	MG/KG			
CST3:075959166-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Indeno(1,2,3-cd)pyrene	5.1	MG/KG			
CST3:075959266-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Benzo(g,h,i)perylene	3.2	MG/KG	J	CST_J	J
CST3:075959366-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Dibenzofuran	12	MG/KG			
CST3:075959466-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Dimethyl Phthalate	0.42	MG/KG	U	U_LAB	U
CST3:075959666-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Pyrene	62	MG/KG			
CST3:075959766-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Dinitrotoluene[2,4-]	0.42	MG/KG	U	U_LAB	U
CST3:075959866-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Dibenz(a,h)anthracene	0.91	MG/KG	J	CST_J	J
CST3:075959966-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Dinitro-2-methylphenol[4,6-]	2	MG/KG	U	U_LAB	U
CST3:075960066-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Dinitrophenol[2,4-]	2	MG/KG	U	U_LAB	U
CST3:075960166-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Benzo(a)pyrene	7.8	MG/KG			
CST3:075960266-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Chrysene	26	MG/KG			
CST3:075960366-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Acenaphthylene	2.8	MG/KG			
CST3:075960466-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Benzo(k)fluoranthene	5.6	MG/KG			
CST3:075960566-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Fluoranthene	74	MG/KG			
CST3:075960666-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Phenanthrene	83	MG/KG			
CST3:075960766-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Di-n-butylphthalate	0.42	MG/KG	U	U_LAB	U
CST3:075960866-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Diethylphthalate	0.42	MG/KG	U	U_LAB	U
CST3:075960966-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Acenaphthene	7.8	MG/KG			
CST3:075961066-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Isophorone	0.42	MG/KG	U	U_LAB	U
CST3:075961166-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Hexachlorocyclopentadiene	0.42	MG/KG	U	U_LAB	U
CST3:075961266-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Chlorophenyl-phenyl[4-] Ether	0.42	MG/KG	U	U_LAB	U
CST3:075961366-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Hexachloroethane	0.42	MG/KG	U	U_LAB	U
CST3:075961466-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Nitroaniline[3-]	2	MG/KG	U	U_LAB	U
CST3:075961566-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Nitrobenzene	0.42	MG/KG	U	U_LAB	U
CST3:075961666-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Trichlorophenol[2,4,5-]	2	MG/KG	U	U_LAB	U
CST3:075961766-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Chlorophenol[2-]	0.42	MG/KG	U	U_LAB	U
CST3:075961866-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Dichlorobenzene[1,2-]	0.42	MG/KG	U	U_LAB	U
CST3:075961966-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Methylphenol[2-]	0.42	MG/KG	U	U_LAB	U
CST3:075962066-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Oxybis(1-chloropropane)[2,2'-]	0.42	MG/KG	U	U_LAB	U
CST3:075962166-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Chloroaniline[4-]	1.6	MG/KG	U	U_LAB	U
CST3:075962266-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Dichlorobenzene[1,4-]	0.42	MG/KG	U	U_LAB	U
CST3:075962366-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Methylphenol[4-]	1.2	MG/KG			
CST3:075962466-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Dimethylphenol[2,4-]	0.42	MG/KG	U	U_LAB	U
CST3:075962566-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Azobenzene	0.42	MG/KG	U	U_LAB	U
CST3:075962666-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Bromophenyl-phenylether[4-]	0.42	MG/KG	U	U_LAB	U
CST3:075962766-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Benzyl Alcohol	1.6	MG/KG	U	U_LAB	U
CST3:075962866-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Nitrophenol[4-]	2	MG/KG	U	U_LAB	U
CST3:075962966-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Nitroaniline[4-]	0.84	MG/KG	U	U_LAB	U
CST3:075963266-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Dichlorobenzidine[3,3'-]	0.84	MG/KG	UJ	U_LAB	UJ
CST3:075963366-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Chloronaphthalene[2-]	0.42	MG/KG	U	U_LAB	U
CST3:075963466-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Methylnaphthalene[2-]	9.8	MG/KG			
CST3:075963566-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Naphthalene	39	MG/KG			
CST3:075963766-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Nitrophenol[2-]	0.42	MG/KG	U	U_LAB	U
CST3:075963866-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Nitroaniline[2-]	2	MG/KG	U	U_LAB	U
CST3:075963966-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Trichlorophenol[2,4,6-]	0.42	MG/KG	U	U_LAB	U
CST3:075964066-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Pentachlorophenol	2	MG/KG	U	U_LAB	U
CST3:075964166-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Hexachlorobutadiene	0.42	MG/KG	U	U_LAB	U
CST3:075964266-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Fluorene	11	MG/KG			
CST3:075964366-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Nitrosodiphenylamine[N-]	0.42	MG/KG	U	U_LAB	U
CST3:075964466-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Butylbenzylphthalate	0.42	MG/KG	UJ	U_LAB	UJ
CST3:075964566-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Benzoic Acid	4.2	MG/KG	U	U_LAB	U
CST3:075964666-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Nitrosodimethylamine[N-]	0.42	MG/KG	U	U_LAB	U
CST3:075964766-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Aniline	0.42	MG/KG	U	U_LAB	U
CST3:075964866-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Nitroso-di-n-propylamine[N-]	0.42	MG/KG	U	U_LAB	U
CST3:075964966-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Dinitrotoluene[2,6-]	0.42	MG/KG	U	U_LAB	U
CST3:075965066-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Chloro-3-methylphenol[4-]	0.84	MG/KG	U	U_LAB	U
CST3:075965166-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Benzo(a)anthracene	9.4	MG/KG			
CST3:075965266-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Dichlorobenzene[1,3-]	0.42	MG/KG	U	U_LAB	U
CST3:075965366-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Dichlorophenol[2,4-]	0.42	MG/KG	U	U_LAB	U
CST3:075965466-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Di-n-octylphthalate	0.42	MG/KG	UJ	U_LAB	UJ
CST3:075965566-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Bis(2-chloroethyl)ether	0.42	MG/KG	U	U_LAB	U
CST3:075965666-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Bis(2-chloroethoxy)methane	0.42	MG/KG	U	U_LAB	U
CST3:075965766-004(x)Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01019	AAA8439	8/25/94	0	0.5	FT	S	ALLH		INV	18708	2/2/95	QUANTERR#SVOC	Bis(2-ethylhexyl)phthalate	0.42	MG/KG	UJ	U_LAB	UJ

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0777772	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Silver	0.13	MG/KG	U	U_LAB	U								
CST3:0777773	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	6.9	MG/KG											
CST3:0777774	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Cobalt	3.7	MG/KG	U	U_LAB	U								
CST3:0777775	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Zinc	35.9	MG/KG											
CST3:0777776	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Vanadium	15.8	MG/KG											
CST3:0777777	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Thallium	0.92	MG/KG	U	U_LAB	U								
CST3:0777778	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Selenium	0.65	MG/KG	U	U_LAB	U								
CST3:0777779	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Antimony	0.33	MG/KG	U	U_LAB	U								
CST3:0777780	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Lead	10.7	MG/KG											
CST3:0777781	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Nickel	6.1	MG/KG	U	U_LAB	U								
CST3:0777782	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Sodium	27.1	MG/KG	U	U_LAB	U								
CST3:0777783	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Manganese	288	MG/KG											
CST3:0777784	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Magnesium	1390	MG/KG											
CST3:0777785	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Potassium	2010	MG/KG	J	CST_J	J								
CST3:0777786	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Mercury	0.11	MG/KG	U	U_LAB	U								
CST3:0777787	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Iron	8790	MG/KG											
CST3:0777788	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Copper	8.3	MG/KG											
CST3:0777789	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Arsenic	2	MG/KG	U	U_LAB	U								
CST3:0777790	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.81	MG/KG	U	U_LAB	U								
CST3:0777791	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Calcium	1810	MG/KG											
CST3:0777792	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.08	MG/KG	U	U_LAB	U								
CST3:0777793	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Barium	96.6	MG/KG											
CST3:0777794	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01014	AAA9079	8/24/94	0.5	1	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Aluminum	9650	MG/KG											
CST3:0777795	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Silver	0.13	MG/KG	U	U_LAB	U								
CST3:0777796	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Sodium	0.28	MG/KG	U	U_LAB	U								
CST3:0777797	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Manganese	238	MG/KG											
CST3:0777798	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Magnesium	1180	MG/KG	U	U_LAB	U								
CST3:0777799	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Potassium	1580	MG/KG	J	CST_J	J								
CST3:0777800	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Mercury	0.13	MG/KG	U	U_LAB	U								
CST3:0777801	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Iron	7370	MG/KG											
CST3:0777802	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Copper	5.4	MG/KG	U	U_LAB	U								
CST3:0777803	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	5.6	MG/KG											
CST3:0777804	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Zinc	29.2	MG/KG											
CST3:0777805	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Vanadium	13.1	MG/KG											
CST3:0777806	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Thallium	0.8	MG/KG	U	U_LAB	U								
CST3:0777807	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Selenium	0.67	MG/KG	U	U_LAB	U								
CST3:0777808	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Antimony	0.34	MG/KG	U	U_LAB	U								
CST3:0777809	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Lead	8	MG/KG											
CST3:0777810	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Nickel	5	MG/KG	U	U_LAB	U								
CST3:0777811	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Barium	80.2	MG/KG											
CST3:0777812	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.73	MG/KG	U	U_LAB	U								
CST3:0777813	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Calcium	1630	MG/KG											
CST3:0777814	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Cobalt	2.9	MG/KG	U	U_LAB	U								
CST3:0777815	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.08	MG/KG	U	U_LAB	U								
CST3:0777816	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Arsenic	2.5	MG/KG	U	U_LAB	U								
CST3:0777817	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01015	AAA9082	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Aluminum	7550	MG/KG											
CST3:0777818	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Silver	0.12	MG/KG	U	U_LAB	U								
CST3:0777819	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	5.5	MG/KG											
CST3:0777820	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Cobalt	3	MG/KG	U	U_LAB	U								
CST3:0777821	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Lead	8	MG/KG											
CST3:0777822	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Nickel	4.9	MG/KG	U	U_LAB	U								
CST3:0777823	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Sodium	0.27	MG/KG	U	U_LAB	U								
CST3:0777824	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Manganese	240	MG/KG											
CST3:0777825	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Magnesium	1090	MG/KG	U	U_LAB	U								
CST3:0777826	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Potassium	1570	MG/KG	J	CST_J	J								
CST3:0777827	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Mercury	0.34	MG/KG											
CST3:0777828	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Iron	7590	MG/KG											
CST3:0777829	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Zinc	28.5	MG/KG											
CST3:0777830	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Vanadium	14.4	MG/KG											
CST3:0777831	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Thallium	0.76	MG/KG	U	U_LAB	U								
CST3:0777832	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Selenium	0.64	MG/KG	U	U_LAB	U								
CST3:0777833	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Antimony	0.32	MG/KG	U	U_LAB	U								
CST3:0777834	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Copper	4.8	MG/KG	U	U_LAB	U								
CST3:0777835	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Arsenic	2.2	MG/KG	U	U_LAB	U								
CST3:0777836	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.7	MG/KG	U	U_LAB	U								
CST3:0777837	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Calcium	1760	MG/KG											
CST3:0777838	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.07	MG/KG	U	U_LAB	U								
CST3:0777839	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Barium	81.9	MG/KG											
CST3:0777840	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01016	AAA9085	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Aluminum	6830	MG/KG											
CST3:0777841	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Silver	0.12	MG/KG	U	U_LAB	U								
CST3:0777842	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.07	MG/KG	U	U_LAB	U								
CST3:0777843	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	5.4	MG/KG											
CST3:0777844	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Iron	7470	MG/KG											
CST3:0777845	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Copper	4.8	MG/KG	U	U_LAB	U								
CST3:0777846	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Zinc	30.8	MG/KG											
CST3:0777847	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Vanadium	12.9	MG/KG											
CST3:0777848	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Thallium	0.76	MG/KG	U	U_LAB	U								
CST3:0777849	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Selenium	0.64	MG/KG	U	U_LAB	U								
CST3:0777850	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Antimony	0.32	MG/KG	U	U_LAB	U								
CST3:0777851	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Lead	8.4	MG/KG											
CST3:0777852	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Nickel	4.8	MG/KG	U	U_LAB	U								
CST3:0777853	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Sodium	0.27	MG/KG	U	U_LAB	U								
CST3:0777854	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Manganese	221	MG/KG											
CST3:0777855	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Magnesium	1180	MG/KG	U	U_LAB	U								
CST3:0777856	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Potassium	1700	MG/KG	J	CST_J	J								
CST3:0777857	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Mercury	0.11	MG/KG	U	U_LAB	U								
CST3:0777858	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Cobalt	2.8	MG/KG	U	U_LAB	U								
CST3:0777859	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Calcium	1780	MG/KG											
CST3:0777860	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Arsenic	2.6	MG/KG											
CST3:0777861	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Barium	78.7	MG/KG											
CST3:0777862	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.72	MG/KG	U	U_LAB	U								
CST3:0777863	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01017	AAA9088	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Aluminum	7590	MG/KG											
CST3:0778140	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Silver	0.12	MG/KG	U	U_LAB	U								
CST3:0778141	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Thallium	0.9	MG/KG	U	U_LAB	U								
CST3:0778142	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Selenium	0.64	MG/KG	U	U_LAB	U								
CST3:0778143	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Antimony	0.32	MG/KG	U	U_LAB	U								
CST3:0778144	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Lead	7.8	MG/KG											
CST3:0778145	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Nickel	2.4	MG/KG	U	U_LAB	U								
CST3:0778146	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Sodium	0.27	MG/KG	UJ	U_LAB	UJ								
CST3:0778147	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Manganese	195	MG/KG											
CST3:0778148	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Magnesium	435	MG/KG	U	U_LAB	U								
CST3:0778149	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Zinc	124	MG/KG											
CST3:0778150	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Vanadium	4.8	MG/KG	U	U_LAB	U								
CST3:0778151	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Potassium	456	MG/KG	U	U_LAB	U								
CST3:0778152	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Mercury	0.12	MG/KG	U	U_LAB	U								
CST3:0778153	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Iron	3070	MG/KG											
CST3:0778154	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Copper	21.9	MG/KG											
CST3:0778155	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	1.6	MG/KG	U	U_LAB	U								
CST3:0778156	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Cobalt	1.3	MG/KG	U	U_LAB	U								
CST3:0778157	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Aluminum	2260	MG/KG											
CST3:0778158	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Arsenic	1.4	MG/KG	U	U_LAB	U								
CST3:0778159	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Barium	39	MG/KG	U	U_LAB	U								
CST3:0778160	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.35	MG/KG	U	U_LAB	U								
CST3:0778161	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Calcium	1390	MG/KG											
CST3:0778162	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01018	AAA9091	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.91	MG/KG	U	U_LAB	U								
CST3:0778163	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Lead	8.3	MG/KG											
CST3:0778164	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Thallium	0.77	MG/KG	U	U_LAB	U								
CST3:0778165	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Zinc	161	MG/KG											
CST3:0778166	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Aluminum	3050	MG/KG											
CST3:0778167	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Silver	0.12	MG/KG	U	U_LAB	U								
CST3:0778168	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Iron	3480	MG/KG											
CST3:0778169	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Copper	35.8	MG/KG											
CST3:0778170	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	2.3	MG/KG	U	U_LAB	U								
CST3:0778171	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Cobalt	1.8	MG/KG	U	U_LAB	U								
CST3:0778172	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Cadmium	1.5	MG/KG											
CST3:0778173	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Calcium	1650	MG/KG											
CST3:0778174	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.32	MG/KG	U	U_LAB	U								
CST3:0778175	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Barium	41.4	MG/KG	U	U_LAB	U								
CST3:0778176	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Nickel	2.7	MG/KG	U	U_LAB	U								
CST3:0778177	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Sodium	0.27	MG/KG	UJ	U_LAB	UJ								
CST3:0778178	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Manganese	196	MG/KG											
CST3:0778179	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Magnesium	537	MG/KG	U	U_LAB	U								
CST3:0778180	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Potassium	571	MG/KG	U	U_LAB	U								
CST3:0778181	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Mercury	0.13	MG/KG	U	U_LAB	U								
CST3:0778182	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Arsenic	0.73	MG/KG	U	U_LAB	U								
CST3:0778183	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Vanadium	4.9	MG/KG	U	U_LAB	U								
CST3:0778184	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Selenium	0.64	MG/KG	U	U_LAB	U								
CST3:0778185	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9094	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Antimony	0.32	MG/KG	U	U_LAB	U								
CST3:0778186	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Silver	0.23	MG/KG	U	U_LAB	U								
CST3:0778187	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Aluminum	4460	MG/KG											
CST3:0778188	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Arsenic	2.2	MG/KG	U	U_LAB	U								
CST3:0778189	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.33	MG/KG	U	U_LAB	U								
CST3:0778190	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Cadmium	5.1	MG/KG											
CST3:0778191	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	8	MG/KG											
CST3:0778192	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Cobalt	1.8	MG/KG	U	U_LAB	U								
CST3:0778193	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Lead	30.4	MG/KG											
CST3:0778194	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Nickel	5.8	MG/KG	U	U_LAB	U								
CST3:0778195	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Sodium	0.5	MG/KG	UJ	U_LAB	UJ								
CST3:0778196	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Manganese	639	MG/KG											
CST3:0778197	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Magnesium	1090	MG/KG	U	U_LAB	U								
CST3:0778198	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Potassium	1110	MG/KG	U	U_LAB	U								
CST3:0778199	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Mercury	0.19	MG/KG	U	U_LAB	U								
CST3:0778200	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Iron	6330	MG/KG											
CST3:0778201	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Zinc	886	MG/KG											
CST3:0778202	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Vanadium	11.9	MG/KG	U	U_LAB	U								
CST3:0778203	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Thallium	1.4	MG/KG	U	U_LAB	U								
CST3:0778204	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Selenium	1.2	MG/KG	U	U_LAB	U								
CST3:0778205	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Antimony	1.7	MG/KG	U	U_LAB	U								
CST3:0778206	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Copper	274	MG/KG											
CST3:0778207	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Calcium	6970	MG/KG											
CST3:0778208	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01020	AAA9097	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Barium	127	MG/KG											
CST3:0778324	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	3.3	MG/KG											
CST3:0778325	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Magnesium	641	MG/KG	U	U_LAB	U								
CST3:0778326	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Copper	35.3	MG/KG											
CST3:0778327	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Iron	5690	MG/KG											
CST3:0778328	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Mercury	0.13	MG/KG	U	U_LAB	U								
CST3:0778329	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Potassium	706	MG/KG	U	U_LAB	U								
CST3:0778330	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Manganese	239	MG/KG											
CST3:0778331	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Cobalt	1.3	MG/KG	U	U_LAB	U								
CST3:0778332	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Cadmium	1.2	MG/KG	U	U_LAB	U								
CST3:0778333	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Calcium	1910	MG/KG											
CST3:0778334	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.39	MG/KG	U	U_LAB	U								
CST3:0778335	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Barium	43.9	MG/KG	U	U_LAB	U								
CST3:0778336	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Zinc	168	MG/KG											
CST3:0778337	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Lead	10.1	MG/KG											
CST3:0778338	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Antimony	0.41	MG/KG	U	U_LAB	U								
CST3:0778339	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Selenium	0.65	MG/KG	U	U_LAB	U								
CST3:0778340	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Vanadium	6.6	MG/KG	U	U_LAB	U								
CST3:0778341	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Thallium	0.78	MG/KG	U	U_LAB	U								
CST3:0778342	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Nickel	3.4	MG/KG	U	U_LAB	U								
CST3:0778343	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Sodium	0.28	MG/KG	UJ	U_LAB	UJ								
CST3:0778344	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Arsenic	1.3	MG/KG	U	U_LAB	U								
CST3:0778345	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Aluminum	4110	MG/KG											
CST3:0778346	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01019	AAA9439	8/25/94	0	0.5	FT	S	ALLH				INV	19328			11/14/94	S-CUBED	TAL_METALS		Silver	0.13	MG/KG	U	U_LAB	U								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USD_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3 07B1251	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0379	8/24/94	0.5	1	FT	S	ALLH	N				INV	21627			3/30/95	Brett Lockhart	RV			Gross Alpha Radiation	0	PCI/G	U	<SPTPU									
CST3 07B1252	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0378	8/24/94	0.5	1	FT	S	ALLH	N				INV	21627			3/30/95	Brett Lockhart	RV			Gross Beta Radiation	9.61	PCI/G	U	<SPTPU									
CST3 07B1253	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0379	8/24/94	0.5	1	FT	S	ALLH	N				INV	21627			3/30/95	Brett Lockhart	RV			Gross Gamma Radiation	-0.32	PCI/G	U	<SPTPU									
CST3 07B1254	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0381	8/24/94	0	0.5	FT	S	ALLH	N				INV	21627			3/30/95	Brett Lockhart	RV			Gross Alpha Radiation	0	PCI/G	U	<SPTPU									
CST3 07B1255	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0382	8/24/94	0	0.5	FT	S	ALLH	N				INV	21627			3/30/95	Brett Lockhart	RV			Gross Beta Radiation	20.28	PCI/G	U	<SPTPU									
CST3 07B1256	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0382	8/24/94	0	0.5	FT	S	ALLH	N				INV	21627			3/30/95	Brett Lockhart	RV			Gross Gamma Radiation	-0.79	PCI/G	U	<SPTPU									
CST3 07B1257	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0385	8/24/94	0	0.5	FT	S	ALLH	N				INV	21627			3/30/95	Brett Lockhart	RV			Gross Alpha Radiation	0	PCI/G	U	<SPTPU									
CST3 07B1258	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0385	8/24/94	0	0.5	FT	S	ALLH	N				INV	21627			3/30/95	Brett Lockhart	RV			Gross Beta Radiation	3.3	PCI/G	U	<SPTPU									
CST3 07B1259	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0385	8/24/94	0	0.5	FT	S	ALLH	N				INV	21627			3/30/95	Brett Lockhart	RV			Gross Gamma Radiation	-1.91	PCI/G	U	<SPTPU									
CST3 07B1260	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0389	8/24/94	0	0.5	FT	S	ALLH	N				INV	21627			3/30/95	Brett Lockhart	RV			Gross Alpha Radiation	7.39	PCI/G	U	<SPTPU									
CST3 07B1261	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0388	8/24/94	0	0.5	FT	S	ALLH	N				INV	21627			3/30/95	Brett Lockhart	RV			Gross Beta Radiation	5.92	PCI/G	U	<SPTPU									
CST3 07B1262	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0388	8/24/94	0	0.5	FT	S	ALLH	N				INV	21627			3/30/95	Brett Lockhart	RV			Gross Gamma Radiation	-0.21	PCI/G	U	<SPTPU									
CST3 07B1263	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0391	8/24/94	0	0.5	FT	S	ALLH	N				INV	21628			3/30/95	Brett Lockhart	RV			Gross Alpha Radiation	0.68	PCI/G	U	<SPTPU									
CST3 07B1264	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0391	8/24/94	0	0.5	FT	S	ALLH	N				INV	21628			3/30/95	Brett Lockhart	RV			Gross Beta Radiation	-66.41	PCI/G	U	<SPTPU									
CST3 07B1265	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0391	8/24/94	0	0.5	FT	S	ALLH	N				INV	21628			3/30/95	Brett Lockhart	RV			Gross Gamma Radiation	-4.21	PCI/G	U	<SPTPU									
CST3 07B1266	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0392	8/24/94	0	0.5	FT	S	ALLH	N				INV	21628			3/30/95	Brett Lockhart	RV			Gross Alpha Radiation	-11.07	PCI/G	U	<SPTPU									
CST3 07B1267	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0392	8/24/94	0	0.5	FT	S	ALLH	N				INV	21628			3/30/95	Brett Lockhart	RV			Gross Beta Radiation	-49.52	PCI/G	U	<SPTPU									
CST3 07B1268	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0394	8/24/94	0	0.5	FT	S	ALLH	N				INV	21628			3/30/95	Brett Lockhart	RV			Gross Gamma Radiation	-2.95	PCI/G	U	<SPTPU									
CST3 07B1269	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0397	8/24/94	0	0.5	FT	S	ALLH	N				INV	21628			3/30/95	Brett Lockhart	RV			Gross Alpha Radiation	-11.07	PCI/G	U	<SPTPU									
CST3 07B1270	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0397	8/24/94	0	0.5	FT	S	ALLH	N				INV	21628			3/30/95	Brett Lockhart	RV			Gross Beta Radiation	-49.52	PCI/G	U	<SPTPU									
CST3 07B1271	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0397	8/24/94	0	0.5	FT	S	ALLH	N				INV	21628			3/30/95	Brett Lockhart	RV			Gross Gamma Radiation	-2.76	PCI/G	U	<SPTPU									
CST3 07B1285	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0399	8/24/94	0	0.5	FT	S	ALLH					INV	21628			3/30/95	Brett Lockhart	RV			Gross Alpha Radiation	-0.68	PCI/G	U	<SPTPU									
CST3 07B1286	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0399	8/24/94	0	0.5	FT	S	ALLH					INV	21628			3/30/95	Brett Lockhart	RV			Gross Beta Radiation	-53.38	PCI/G	U	<SPTPU									
CST3 07B1288	dir-001(a)	Outfall	Outfalls (TA-46)	dir-001(a),fun,g,k,u,v,x,y,z,aa,bd,cd,z)	AAA0399	8/24/94	0	0.5	FT	S	ALLH					INV	21628			3/30/95	Brett Lockhart	RV			Gross Gamma Radiation	-3.48	PCI/G	U	<SPTPU									

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0787294	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.4611	PCI/G	UJ	U_LAB	UJ								
CST3:0787295	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1282	PCI/G	UJ	U_LAB	UJ								
CST3:0787296	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1975	PCI/G	UJ	U_LAB	UJ								
CST3:0787297	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1788	PCI/G	UJ	U_LAB	UJ								
CST3:0787298	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-238	0.0352	PCI/G	J	CST_J	J								
CST3:0787299	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-239	0.0305	PCI/G	J	CST_J	J								
CST3:0787300	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-238	0.0232	PCI/G	J	CST_J	J								
CST3:0787301	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-239	0.0056	PCI/G	U	<3*TPU	J								
CST3:0787302	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-238	0.0479	PCI/G	J	CST_J	J								
CST3:0787303	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-239	0.0096	PCI/G	U	<3*TPU	J								
CST3:0787304	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-238	0.0297	PCI/G	J	CST_J	J								
CST3:0787305	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-239	0.0035	PCI/G	U	<3*TPU	J								
CST3:0787312	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-234	0.4875	PCI/G	J	CST_J	J								
CST3:0787313	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-238	0.5076	PCI/G	J	CST_J	J								
CST3:0787314	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-235	0.0293	PCI/G	J	CST_J	J								
CST3:0787315	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-234	0.3561	PCI/G	J	CST_J	J								
CST3:0787316	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-235	0.0154	PCI/G	U	<3*TPU	J								
CST3:0787317	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-238	0.3778	PCI/G	J	CST_J	J								
CST3:0787318	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-234	0.1604	PCI/G	J	CST_J	J								
CST3:0787319	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-238	0.1433	PCI/G	J	CST_J	J								
CST3:0787320	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-235	0.0085	PCI/G	U	<3*TPU	J								
CST3:0787321	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-234	0.1409	PCI/G	J	CST_J	J								
CST3:0787322	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-235	0.0104	PCI/G	U	<3*TPU	J								
CST3:0787323	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-238	0.185	PCI/G	J	CST_J	J								
CST3:0787333	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-228	0.1841	PCI/G	J	CST_J	J								
CST3:0787334	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-232	0.2156	PCI/G	J	CST_J	J								
CST3:0787335	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-230	0.1825	PCI/G	J	CST_J	J								
CST3:0787336	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-228	0.1509	PCI/G	J	CST_J	J								
CST3:0787337	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-230	0.09	PCI/G	J	CST_J	J								
CST3:0787338	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-232	0.1615	PCI/G	J	CST_J	J								
CST3:0787339	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-228	0.1118	PCI/G	J	CST_J	J								
CST3:0787340	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-230	0.12	PCI/G	J	CST_J	J								
CST3:0787341	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-232	0.0972	PCI/G	J	CST_J	J								
CST3:0787342	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-228	0.3591	PCI/G	J	CST_J	J								
CST3:0787343	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-232	0.3551	PCI/G	J	CST_J	J								
CST3:0787344	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-230	0.2517	PCI/G	J	CST_J	J								
CST3:0787499	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1815	PCI/G	U	U_LAB	U								
CST3:0787500	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.2099	PCI/G	U	U_LAB	U								
CST3:0787502	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.2508	PCI/G	U	U_LAB	U								
CST3:0787513	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-234	0.5245	PCI/G	J	CST_J	J								
CST3:0787514	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-238	0.5581	PCI/G	J	CST_J	J								
CST3:0787515	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-235	0.0337	PCI/G	J	CST_J	J								
CST3:0787516	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-235	0.0489	PCI/G	J	CST_J	J								
CST3:0787517	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-238	0.7549	PCI/G	J	CST_J	J								
CST3:0787518	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-234	0.6549	PCI/G	J	CST_J	J								
CST3:0787522	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-234	0.6325	PCI/G	J	CST_J	J								
CST3:0787523	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-235	0.0336	PCI/G	J	CST_J	J								
CST3:0787524	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-238	0.662	PCI/G	J	CST_J	J								
CST3:0787534	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_PU		Plutonium-238	0.0082	PCI/G	J	CST_J	J								
CST3:0787535	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_PU		Plutonium-239	0.0025	PCI/G	U	<3*TPU	J								
CST3:0787536	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_PU		Plutonium-238	0.0251	PCI/G											
CST3:0787537	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_PU		Plutonium-239	0.0252	PCI/G											
CST3:0787549	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-228	0.0072	PCI/G	U	<3*TPU	J								
CST3:0787550	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-230	0.078	PCI/G	J	CST_J	J								
CST3:0787551	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-232	0.029	PCI/G	U	<3*TPU	J								
CST3:0787552	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-228	0.1087	PCI/G	J	CST_J	J								
CST3:0787553	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-230	0.0868	PCI/G	J	CST_J	J								
CST3:0787554	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-232	0.1366	PCI/G	J	CST_J	J								
CST3:0787558	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-228	0.0143	PCI/G	U	<3*TPU	J								
CST3:0787559	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-230	0.0292	PCI/G	U	<3*TPU	J								
CST3:0787560	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-232	0.0119	PCI/G	U	<3*TPU	J								
CST3:0787566	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_PU		Plutonium-238	-0.0033	PCI/G	U	<3*TPU									
CST3:0787567	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_PU		Plutonium-239	0.0014	PCI/G	U	<3*TPU	J								
CST3:0787568	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_PU		Plutonium-238	0	PCI/G	U	<3*TPU									
CST3:0787569	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_PU		Plutonium-239	0.0026	PCI/G	U	<3*TPU	J								
CST3:0787578	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-234	0.4031	PCI/G	J	CST_J	J								
CST3:0787579	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-238	0.3941	PCI/G	J	CST_J	J								
CST3:0787582	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-235	0.0493	PCI/G	J	CST_J	J								
CST3:0787584	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-234	0.5364	PCI/G	J	CST_J	J								
CST3:0787585	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-235	0.0442	PCI/G	J	CST_J	J								
CST3:0787586	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-238	0.4751	PCI/G	J	CST_J	J								
CST3:0787605	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-228	0.2088	PCI/G	J	CST_J	J								
CST3:0787606	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-230	0.1555	PCI/G	J	CST_J	J								
CST3:0787608	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-232	0.2271	PCI/G	J	CST_J	J								
CST3:0787611	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-228	0.329	PCI/G	J	CST_J	J								
CST3:0787612	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-230	0.2346	PCI/G	J	CST_J	J								
CST3:0787613	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-232	0.3515	PCI/G	J	CST_J	J								
CST3:0787629	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1649	PCI/G	U	U_LAB	U								
CST3:0787630	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.2277	PCI/G	U	U_LAB	U								
CST3:1117841	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.2437	PCI/G	UJ	U_LAB	UJ								
CST3:1117845	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-238	0.0313	PCI/G	J	CST_J	0 J								
CST3:1117849	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-239	0.0039	PCI/G	U	<3*TPU	0 J								
CST3:1117852	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-234	0.1254	PCI/G	J	CST_J	0 J								
CST3:1117855	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-235	0.0089	PCI/G	U	<3*TPU	0 J								
CST3:1117858	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-238	0.1365	PCI/G	J	CST_J	0 J								
CST3:1117862	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-232	0.0704	PCI/G	J	CST_J	0 J								
CST3:1117866	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-228	0.0647	PCI/G	J	CST_J	0 J								
CST3:1117870	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-230	0.0961	PCI/G	J	CST_J	0 J								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAM	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DAT	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_COD	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_COD	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_4
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dichlorobenzene[1,4-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Trichlorobenzene[1,2,4-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Anthracene	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Hexachlorobenzene	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Di-n-octylphthalate	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Bis(2-ethylhexyl)phthalate	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Bis(2-chloroethoxy)methane	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dibenz(a,h)anthracene	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitroaniline[4-]	0.79	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Azobenzene	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Chlorophenol[2-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitrobenzene	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Methylphenol[4-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Chloroaniline[4-]	1.9	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Bis(2-chloroethyl)ether	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Phenol	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dinitrophenol[2,4-]	1.9	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Benzo(a)pyrene	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Chrysene	0.47	MG/KG											
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Acenaphthylene	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Benzo(k)fluoranthene	0.55	MG/KG											
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Fluoranthene	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Benzo(b)fluoranthene	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Indeno(1,2,3-cd)pyrene	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Benzo(g,h,i)perylene	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dibenzofuran	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dimethyl Phthalate	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Pyrene	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dinitrotoluene[2,4-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dichlorophenol[2,4-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Hexachlorocyclopentadiene	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Chlorophenyl-phenyl[4-] Ether	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Hexachloroethane	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Benzoic Acid	3.9	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitrosodimethylamine[N-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Aniline	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitroso-di-n-propylamine[N-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dinitrotoluene[2,6-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Chloronaphthalene[2-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Methylnaphthalene[2-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Naphthalene	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitrophenol[2-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitroaniline[2-]	1.9	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Trichlorophenol[2,4,6-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Pentachlorophenol	1.9	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Hexachlorobutadiene	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Methylphenol[2-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dichlorobenzidine[3,3'-]	0.79	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Fluorene	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitrosodiphenylamine[N-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Butylbenzylphthalate	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Phenanthrene	0.63	MG/KG											
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Di-n-butylphthalate	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Diethylphthalate	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Acenaphthene	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Isophorone	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Chloro-3-methylphenol[4-]	0.79	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Benzo(a)anthracene	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dichlorobenzene[1,3-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitroaniline[3-]	1.9	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Oxybis(1-chloropropane)[2,2'-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dimethylphenol[2,4-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Trichlorophenol[2,4,5-]	1.9	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dichlorobenzene[1,2-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Bromophenyl-phenylether[4-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Benzyl Alcohol	1.9	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitrophenol[4-]	1.9	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Fluoranthene	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Benzoic Acid	4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitrosodimethylamine[N-]	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Aniline	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitroso-di-n-propylamine[N-]	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dinitrotoluene[2,6-]	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Chloro-3-methylphenol[4-]	0.79	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Benzo(a)anthracene	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dichlorobenzene[1,3-]	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Phenanthrene	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Di-n-butylphthalate	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Diethylphthalate	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Acenaphthene	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Isophorone	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Hexachlorocyclopentadiene	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Chlorophenyl-phenyl[4-] Ether	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Hexachloroethane	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Trichlorophenol[2,4,6-]	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Pentachlorophenol	1.9	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Hexachlorobutadiene	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Fluorene	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitrosodiphenylamine[N-]	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Butylbenzylphthalate	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Hexachlorobenzene	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Di-n-octylphthalate	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Bis(2-ethylhexyl)phthalate	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Bis(2-chloroethoxy)methane	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Bis(2-chloroethyl)ether	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Phenol	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Oxybis(1-chloropropane)[2,2'-]	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Chloroaniline[4-]	1.9	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Chloronaphthalene[2-]	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Methylnaphthalene[2-]	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Naphthalene	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitrophenol[2-]	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitroaniline[2-]	1.9	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Benzo(b)fluoranthene	0.4	MG/KG	U	U_LAB	U								
[illegible]	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Indeno(1,2,3-cd)pyrene	0.4	MG/KG	U	U_LAB	U								

CST3:0758800146-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA#VOC	Dichlorodifluoromethane	0.013	MG/KG	U	U_LAB	U
CST3:0758800246-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA#VOC	Trichlorofluoromethane	0.006	MG/KG	U	U_LAB	U
CST3:0758800346-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA#VOC	Dichloroethene[1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:0758800446-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA#VOC	Dichloroethane[1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:0758800546-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA#VOC	Bromodichloromethane	0.006	MG/KG	U	U_LAB	U
CST3:0758800646-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA#VOC	Bromoform	0.006	MG/KG	U	U_LAB	U
CST3:0758800746-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA#VOC	Carbon Disulfide	0.006	MG/KG	U	U_LAB	U
CST3:0758800846-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA#VOC	Carbon Tetrachloride	0.006	MG/KG	U	U_LAB	U
CST3:0758800946-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA#VOC	Dichlorobenzene[1,3-]	0.006	MG/KG	U	U_LAB	U
CST3:0758801046-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA#VOC	Dichloroethene[trans-1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:0758801146-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA#VOC	Isopropyltoluene[4-]	0.006	MG/KG	U	U_LAB	U
CST3:0758801246-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA#VOC	Isopropylbenzene	0.006	MG/KG	U	U_LAB	U
CST3:0758801346-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA#VOC	Butylbenzene[tert-]	0.006	MG/KG	U	U_LAB	U
CST3:0758801446-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA#VOC	Trichloropropane[1,2,3-]	0.006	MG/KG	U	U_LAB	U
CST3:0758801546-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA#VOC	Dibromo-3-chloropropane[1,2-]	0.013	MG/KG	U	U_LAB	U
CST3:0758801646-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA#VOC	Trichloroethene	0.006	MG/KG	U	U_LAB	U
CST3:0758801746-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA#VOC	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U	U_LAB	U
CST3:0758801846-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA#VOC	Chlorotoluene[2-]	0.006	MG/KG	U	U_LAB	U
CST3:0758801946-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA#VOC	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U	U_LAB	U
CST3:0758802046-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA#VOC	Dichlorobenzene[1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:0758802146-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA#VOC	Trichloroethane[1,1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:0758802246-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA#VOC	Butanone[2-]	0.026	MG/KG	U	U_LAB	U
CST3:0758896846-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA#PESTPCB	Methoxychlor[4,4'-]	0.021	MG/KG	UJ	U_LAB	UJ
CST3:0758896946-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA#PESTPCB	Heptachlor	0.0021	MG/KG	UJ	U_LAB	UJ
CST3:0758897046-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA#PESTPCB	Endrin Aldehyde	0.0041	MG/KG	UJ	U_LAB	UJ
CST3:0758897146-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1248	0.041	MG/KG	UJ	U_LAB	UJ
CST3:0758897246-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1232	0.041	MG/KG	UJ	U_LAB	UJ
CST3:0758897346-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1221	0.083	MG/KG	UJ	U_LAB	UJ
CST3:0758897446-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1254	0.041	MG/KG	UJ	U_LAB	UJ
CST3:0758897546-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA#PESTPCB	Aroclor-1260	0.041	MG/KG	UJ	U_LAB	UJ
CST3:0758897646-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA#PESTPCB	Endosulfan Sulfate	0.0041	MG/KG	UJ	U_LAB	UJ
CST3:0758897746-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA#PESTPCB	Heptachlor Epoxide	0.0046	MG/KG	J	CST_J	J
CST3:0758897846-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA#PESTPCB	Endosulfan I	0.0021	MG/KG	UJ	U_LAB	UJ
CST3:0758897946-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA#PESTPCB	Chlordane[alpha-]	0.0021	MG/KG	UJ	U_LAB	UJ
CST3:0758898046-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA#PESTPCB	DDT[4,4'-]	0.0041	MG/KG	UJ	U_LAB	UJ
CST3:0758898146-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA#PESTPCB	Endosulfan II	0.0041	MG/KG	UJ	U_LAB	UJ
CST3:0758898246-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA#PESTPCB	BHC[delta-]	0.0021	MG/KG	UJ	U_LAB	UJ
CST3:0758898346-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA#PESTPCB	BHC[beta-]	0.0021	MG/KG	UJ	U_LAB	UJ
CST3:0758898446-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA#PESTPCB	BHC[alpha-]	0.0021	MG/KG	UJ	U_LAB	UJ

CST3:0766356	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Hexachlorocyclopentadiene	0.37	MG/KG	U	U_LAB	U
CST3:0766357	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Chlorophenyl-phenyl[4-] Ether	0.37	MG/KG	U	U_LAB	U
CST3:0766358	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Hexachloroethane	0.37	MG/KG	U	U_LAB	U
CST3:0766359	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Benzoic Acid	1.8	MG/KG	U	U_LAB	U
CST3:0766360	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Nitrosodimethylamine[N-]	0.37	MG/KG	U	U_LAB	U
CST3:0766361	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Aniline	0.37	MG/KG	U	U_LAB	U
CST3:0766362	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Nitroso-di-n-propylamine[N-]	0.37	MG/KG	U	U_LAB	U
CST3:0766363	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Dinitrotoluene[2,6-]	0.37	MG/KG	U	U_LAB	U
CST3:0766364	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Chloro-3-methylphenol[4-]	0.37	MG/KG	U	U_LAB	U
CST3:0766365	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Benzo(a)anthracene	0.37	MG/KG	U	U_LAB	U
CST3:0766366	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Dichlorobenzene[1,3-]	0.37	MG/KG	U	U_LAB	U
CST3:0766367	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Dibenz(a,h)anthracene	0.37	MG/KG	U	U_LAB	U
CST3:0766368	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Dinitro-2-methylphenol[4,6-]	0.9	MG/KG	U	U_LAB	U
CST3:0766369	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Azobenzene	0.37	MG/KG	U	U_LAB	U
CST3:0766370	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Bromophenyl-phenylether[4-]	0.37	MG/KG	U	U_LAB	U
CST3:0766371	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Benzyl Alcohol	0.37	MG/KG	U	U_LAB	U
CST3:0766372	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Nitrophenol[4-]	0.9	MG/KG	U	U_LAB	U
CST3:0766373	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Nitroaniline[4-]	0.74	MG/KG	U	U_LAB	U
CST3:0766374	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Butylbenzylphthalate	0.37	MG/KG	U	U_LAB	U
CST3:0766375	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Phenanthrene	0.37	MG/KG	U	U_LAB	U
CST3:0766376	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Di-n-butylphthalate	0.37	MG/KG	U	U_LAB	U
CST3:0766377	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Pyrene	0.37	MG/KG	U	U_LAB	U
CST3:0766378	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Dinitrotoluene[2,4-]	0.37	MG/KG	U	U_LAB	U
CST3:0766379	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Dichlorophenol[2,4-]	0.37	MG/KG	U	U_LAB	U
CST3:0766380	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Trichlorobenzene[1,2,4-]	0.37	MG/KG	U	U_LAB	U
CST3:0766381	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Anthracene	0.37	MG/KG	U	U_LAB	U
CST3:0766382	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Hexachlorobenzene	0.37	MG/KG	U	U_LAB	U
CST3:0766383	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Di-n-octylphthalate	0.37	MG/KG	U	U_LAB	U
CST3:0766384	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Bis(2-ethylhexyl)phthalate	0.37	MG/KG	U	U_LAB	U
CST3:0766385	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Dichlorobenzene[1,2-]	0.37	MG/KG	U	U_LAB	U
CST3:0766386	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Methylphenol[2-]	0.37	MG/KG	U	U_LAB	U
CST3:0766387	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Dichlorobenzidine[3,3'-]	0.37	MG/KG	U	U_LAB	U
CST3:0766388	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Chloronaphthalene[2-]	0.37	MG/KG	U	U_LAB	U
CST3:0766389	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Methylnaphthalene[2-]	0.37	MG/KG	U	U_LAB	U
CST3:0766390	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Naphthalene	0.37	MG/KG	U	U_LAB	U
CST3:0766391	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Nitrophenol[2-]	0.37	MG/KG	U	U_LAB	U
CST3:0766392	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Nitroaniline[2-]	0.9	MG/KG	U	U_LAB	U
CST3:0766393	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Nitroaniline[3-]	0.9	MG/KG	U	U_LAB	U
CST3:0766394	46-004(v)Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	19039	1/11/95	S - CURED	SVOC	Nitrobenzene	0.37	MG/KG	U	U_LAB	U

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SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0777754	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Iron	4220	MG/KG											
CST3:0777755	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Copper	11	MG/KG											
CST3:0777756	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	4.9	MG/KG											
CST3:0777757	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Cobalt	0.68	MG/KG	U	U_LAB	U								
CST3:0777758	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Vanadium	5.7	MG/KG	U	U_LAB	U								
CST3:0777759	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Thallium	0.74	MG/KG	U	U_LAB	U								
CST3:0777760	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Selenium	0.62	MG/KG	U	U_LAB	U								
CST3:0777703	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Silver	0.11	MG/KG	U	U_LAB	U								
CST3:0777704	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.36	MG/KG	U	U_LAB	U								
CST3:0777706	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	2.6	MG/KG											
CST3:0777708	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Cobalt	0.49	MG/KG	U	U_LAB	U								
CST3:0777711	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.12	MG/KG	U	U_LAB	U								
CST3:0777713	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Calcium	958	MG/KG	U	U_LAB	U								
CST3:0777714	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Potassium	561	MG/KG	U	U_LAB	U								
CST3:0777717	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Mercury	0.11	MG/KG	U	U_LAB	U								
CST3:0777718	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Iron	3820	MG/KG											
CST3:0777721	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Copper	13.4	MG/KG											
CST3:0777723	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Nickel	2.1	MG/KG	U	U_LAB	U								
CST3:0777724	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Sodium	0.24	MG/KG	U	U_LAB	U								
CST3:0777726	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Manganese	139	MG/KG											
CST3:0777728	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Magnesium	575	MG/KG	U	U_LAB	U								
CST3:0777730	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Zinc	98.9	MG/KG											
CST3:0777732	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Vanadium	6	MG/KG	U	U_LAB	U								
CST3:0777734	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Thallium	0.69	MG/KG	U	U_LAB	U								
CST3:0777737	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Selenium	0.58	MG/KG	U	U_LAB	U								
CST3:0777739	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Antimony	0.29	MG/KG	U	U_LAB	U								
CST3:0777741	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Lead	14.5	MG/KG											
CST3:0777743	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Aluminum	2870	MG/KG											
CST3:0777745	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Arsenic	0.95	MG/KG	U	U_LAB	U								
CST3:0777746	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Barium	29.6	MG/KG	U	U_LAB	U								
CST3:0777749	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Zinc	69.1	MG/KG											
CST3:0777750	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Manganese	153	MG/KG											
CST3:0777751	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Magnesium	528	MG/KG	U	U_LAB	U								
CST3:0777752	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Potassium	568	MG/KG	U	U_LAB	U								
CST3:0777753	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Mercury	0.11	MG/KG	U	U_LAB	U								
CST3:0777761	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Antimony	0.31	MG/KG	U	U_LAB	U								
CST3:0777762	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Lead	10.3	MG/KG											
CST3:0777763	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Nickel	3.2	MG/KG	U	U_LAB	U								
CST3:0777764	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Sodium	0.26	MG/KG	U	U_LAB	U								
CST3:0777765	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Arsenic	1.4	MG/KG	U	U_LAB	U								
CST3:0777766	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Barium	24.3	MG/KG	U	U_LAB	U								
CST3:0777767	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.42	MG/KG	U	U_LAB	U								
CST3:0777768	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.07	MG/KG	U	U_LAB	U								
CST3:0777769	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Calcium	771	MG/KG	U	U_LAB	U								
CST3:0777770	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Aluminum	3730	MG/KG											
CST3:0777771	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Silver	0.12	MG/KG	U	U_LAB	U								
CST3:0778209	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Silver	0.13	MG/KG	U	U_LAB	U								
CST3:0778213	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Aluminum	4850	MG/KG											
CST3:0778214	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Arsenic	1.6	MG/KG	U	U_LAB	U								
CST3:0778215	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Barium	54.3	MG/KG											
CST3:0778216	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.3	MG/KG	U	U_LAB	U								
CST3:0778218	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Selenium	0.66	MG/KG											
CST3:0778219	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Antimony	0.33	MG/KG	U	U_LAB	U								
CST3:0778221	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Calcium	2170	MG/KG											
CST3:0778224	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Zinc	183	MG/KG											
CST3:0778226	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Vanadium	9.1	MG/KG	U	U_LAB	U								
CST3:0778227	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Thallium	0.78	MG/KG											
CST3:0778229	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Copper	21.4	MG/KG											
CST3:0778231	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	12.7	MG/KG											
CST3:0778233	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Cobalt	2.2	MG/KG	U	U_LAB	U								
CST3:0778236	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.36	MG/KG	U	U_LAB	U								
CST3:0778238	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Magnesium	1030	MG/KG	U	U_LAB	U								
CST3:0778240	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Potassium	887	MG/KG	U	U_LAB	U								
CST3:0778241	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Mercury	0.32	MG/KG											
CST3:0778244	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Iron	5920	MG/KG											
CST3:0778246	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Lead	23.9	MG/KG											
CST3:0778248	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Nickel	4.3	MG/KG	U	U_LAB	U								
CST3:0778249	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Sodium	0.28	MG/KG	UJ	U_LAB	UJ								
CST3:0778252	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Manganese	187	MG/KG											
CST3:0778255	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Zinc	31.1	MG/KG											
CST3:0778256	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Arsenic	0.49	MG/KG	U	U_LAB	U								
CST3:0778257	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Silver	0.12	MG/KG	U	U_LAB	U								
CST3:0778258	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Aluminum	2990	MG/KG											
CST3:0778259	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Barium	34.3	MG/KG	U	U_LAB	U								
CST3:0778260	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Calcium	792	MG/KG	U	U_LAB	U								
CST3:0778261	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.27	MG/KG	U	U_LAB	U								
CST3:0778262	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Vanadium	4.2	MG/KG	U	U_LAB	U								
CST3:0778263	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Thallium	0.76	MG/KG	U	U_LAB	U								
CST3:0778264	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Selenium	0.64	MG/KG	U	U_LAB	U								
CST3:0778265	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Antimony	0.32	MG/KG	U	U_LAB	U								
CST3:0778266	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Lead	14.8	MG/KG											
CST3:0778267	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Nickel	23.7	MG/KG											
CST3:0778268	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Sodium	17.8	MG/KG	UJ	U_LAB	UJ								
CST3:0778269	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Manganese	172	MG/KG											
CST3:0778270	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Magnesium	481	MG/KG	U	U_LAB	U								
CST3:0778271	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Potassium	531	MG/KG	U	U_LAB	U								
CST3:0778272	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Mercury	0.12	MG/KG	U	U_LAB	U								
CST3:0778273	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Iron	4020	MG/KG											
CST3:0778274	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Copper	2.8	MG/KG	U	U_LAB	U								
CST3:0778275	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	1.9	MG/KG	U	U_LAB	U								
CST3:0778276	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Cobalt	0.48	MG/KG	U	U_LAB	U								
CST3:0778277	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.07	MG/KG	U	U_LAB	U								
CST3:0778301	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Silver	0.13	MG/KG	U	U_LAB	U								
CST3:0778302	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Sodium	0.29	MG/KG	UJ	U_LAB	UJ								
CST3:0778303	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Manganese	179	MG/KG											
CST3:0778304	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Magnesium	841	MG/KG	U	U_LAB	U								
CST3:0778305	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Potassium	978	MG/KG	U	U_LAB	U								
CST3:0778306	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Mercury	0.11	MG/KG	U	U_LAB	U								
CST3:0778307	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Iron	5430	MG/KG											
CST3:0778308	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Copper	4	MG/KG	U	U_LAB	U								
CST3:0778309	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	3.3	MG/KG											
CST3:0778310	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Zinc	42.4	MG/KG											
CST3:0778311	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Vanadium	7.7	MG/KG	U	U_LAB	U								
CST3:0778312	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Thallium	0.81	MG/KG	U	U_LAB	U								
CST3:0778313	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Selenium	0.68	MG/KG	U	U_LAB	U								
CST3:0778314	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Antimony	0.34	MG/KG	U	U_LAB	U								
CST3:0778315	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Lead	11.4	MG/KG											
CST3:0778316	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Nickel	9.4	MG/KG	U	U_LAB	U								
CST3:0778317	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Barium	45.7	MG/KG	U	U_LAB	U								
CST3:0778318	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.38	MG/KG	U	U_LAB	U								
CST3:0778319	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Calcium	1240	MG/KG	U	U_LAB	U								
CST3:0778320	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Cobalt	1.3	MG/KG	U	U_LAB	U								
CST3:0778321	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.08	MG/KG	U	U_LAB	U								
CST3:0778322	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Arsenic	1.5	MG/KG	U	U_LAB	U								
CST3:0778323	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Aluminum	5050	MG/KG											
CST3:0784102	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Manganese	298	MG/KG											
CST3:0784103	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Vanadium	12.1	MG/KG	U	U_LAB	U								
CST3:0784104	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Thallium	0.81	MG/KG	U	U_LAB	U								
CST3:0784105	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cobalt	2.1	MG/KG	U	U_LAB	U								
CST3:0784106	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cadmium	0.1	MG/KG	R	MS < 10%	UR								
CST3:0784107	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Calcium	2510	MG/KG											
CST3:0784108	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Beryllium	0.54	MG/KG	U	U_LAB	U								
CST3:0784109	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Barium	69.8	MG/KG											
CST3:0784110	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Arsenic	2.9	MG/KG											
CST3:0784111	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Aluminum	8190	MG/KG											
CST3:0784112	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Silver	1.2	MG/KG	U	U_LAB	U								
CST3:0784113	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Magnesium	1240	MG/KG	U	U_LAB	U								
CST3:0784114	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Potassium	1410	MG/KG	J	CST_J	J								
CST3:0784115	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Mercury	0.42	MG/KG	J	CST_J	J								
CST3:0784116	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Iron	8210	MG/KG											
CST3:0784117	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Copper	14.6	MG/KG											
CST3:0784118	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Chromium, Total	6.6	MG/KG											
CST3:0784119	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Zinc	91.5	MG/KG											
CST3:0784120	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Sodium	0.29	MG/KG	U	U_LAB	U								
CST3:0784121	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Lead	17	MG/KG	J	CST_J	J								
CST3:0784122	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Antimony	0.34	MG/KG	UJ	U_LAB	UJ								
CST3:0784123	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Selenium	0.68	MG/KG	U	U_LAB	U								
CST3:0784124	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Nickel	4.9	MG/KG	U	U_LAB	U								
CST3:0784125	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Thallium	0.76	MG/KG	U	U_LAB	U								
CST3:0784126	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Arsenic	5.2	MG/KG											
CST3:0784127	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Beryllium	1.5	MG/KG											
CST3:0784128	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cadmium	0.07	MG/KG	R	MS < 10%	UR								
CST3:0784129	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Calcium	2550	MG/KG											
CST3:0784130	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Sodium	109	MG/KG	U	U_LAB	U								
CST3:0784131	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Manganese	283	MG/KG											
CST3:0784132	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Magnesium	2680	MG/KG											
CST3:0784133	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Potassium	3460	MG/KG	J	CST_J	J								
CST3:0784134	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Mercury	0.12	MG/KG	U	U_LAB	U								
CST3:0784135	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Iron	16100	MG/KG											
CST3:0784136	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Copper	7.8	MG/KG											
CST3:0784137	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Chromium, Total	13	MG/KG											
CST3:0784138	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Selenium	0.64	MG/KG	U	U_LAB	U								
CST3:0784139	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Antimony	0.45	MG/KG	UJ	U_LAB	UJ								
CST3:0784140	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Lead	8.7	MG/KG	J	CST_J	J								
CST3:0784141	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Nickel	8.5	MG/KG	U	U_LAB	U								
CST3:0784142	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cobalt	4.5	MG/KG	U	U_LAB	U								
CST3:0784143	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Barium	105	MG/KG											
CST3:0784144	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Aluminum	21700	MG/KG											
CST3:0784145	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Vanadium	26.3	MG/KG											
CST3:0784146	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Zinc	59.2	MG/KG											
CST3:0784147	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Silver	1.3	MG/KG	U	U_LAB	U								
CST3:0784148	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Antimony	0.32	MG/KG	UJ	U_LAB	UJ								
CST3:0784149	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Vanadium	11.4	MG/KG	U	U_LAB	U								
CST3:0784150	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Beryllium	0.54	MG/KG	U	U_LAB	U								
CST3:0784151	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cadmium	0.07	MG/KG	R	MS < 10%	UR								
CST3:0784152	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Chromium, Total	5.5	MG/KG											
CST3:0784153	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Iron	6820	MG/KG											
CST3:0784154	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Copper	2.9	MG/KG	U	U_LAB	U								
CST3:0784161	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Barium	71.9	MG/KG											
CST3:0784162	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Arsenic	2	MG/KG	U	U_LAB	U								
CST3:0784180	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Aluminum	7000	MG/KG											
CST3:0784181	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Silver	1.1	MG/KG	U	U_LAB	U								
CST3:0784182	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Lead	8.2	MG/KG	J	CST_J	J								
CST3:0784183	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Nickel	5.1	MG/KG	U	U_LAB	U								
CST3:0784184	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Sodium	0.27	MG/KG	U	U_LAB	U								
CST3:0784185	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Manganese	173	MG/KG											
CST3:0784186	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Magnesium	1320	MG/KG											
CST3:0784187	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Potassium	1620	MG/KG	J	CST_J	J								
CST3:0784188	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Mercury	0.51	MG/KG	J	CST_J	J								
CST3:0784189	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cobalt	3.2	MG/KG	U	U_LAB	U								
CST3:0784190	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Calcium	1390	MG/KG											
CST3:0784191	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Zinc	31.4	MG/KG											
CST3:0784192	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Thallium	0.77	MG/KG	U	U_LAB	U								
CST3:0784193	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Selenium	0.65	MG/KG	U	U_LAB	U								
CST3:0784217	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Silver	0.78	MG/KG	U	U_LAB	U								
CST3:0784218	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Aluminum	5140	MG/KG											
CST3:0784219	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Arsenic	1.7	MG/KG	U	U_LAB	U								
CST3:0784220	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cadmium	0.07	MG/KG	R	MS < 10%	UR								
CST3:0784221	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Chromium, Total	3	MG/KG											
CST3:0784222	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Iron	7990	MG/KG											
CST3:0784223	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Potassium	651	MG/KG	U	U_LAB	U								
CST3:0784224	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Manganese	309	MG/KG											
CST3:0784225	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Magnesium	802	MG/KG	U	U_LAB	U								
CST3:0784226	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Zinc	43.5	MG/KG											
CST3:0784227	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Vanadium	6.1	MG/KG	U	U_LAB	U								
CST3:0784228	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Thallium	0.72	MG/KG	U	U_LAB	U								
CST3:0784229	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Selenium	0.61	MG/KG	U	U_LAB	U								
CST3:0784230	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Antimony	0.3	MG/KG	UJ	U_LAB	UJ								
CST3:0784231	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Lead	4.3	MG/KG	J	CST_J	J								
CST3:0784232	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Nickel	3.8	MG/KG	U	U_LAB	U								
CST3:0784233	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Sodium	59.1	MG/KG	U	U_LAB	U								
CST3:0784234	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Mercury	0.51	MG/KG	J	CST_J	J								
CST3:0784235	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Copper	0.15	MG/KG	U	U_LAB	U								
CST3:0784236	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cobalt	1	MG/KG	U	U_LAB	U								
CST3:0784237	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Calcium	789	MG/KG	U	U_LAB	U								
CST3:0784238	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Beryllium	0.44	MG/KG	U	U_LAB	U								
CST3:0784239	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Barium	45.2	MG/KG	U	U_LAB	U								
CST3:1117688	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Aluminum	4170	MG/KG			0 X								
CST3:1117692	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Iron	5100	MG/KG			0 X								
CST3:1117694	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Copper	14.9	MG/KG			0 X								
CST3:1117698	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Chromium, Total	4.4	MG/KG			0 X								
CST3:1117702	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cobalt	1.3	MG/KG	U	U_LAB	U								
CST3:1117705	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cadmium	0.15	MG/KG	R	MS < 10%	UR								
CST3:1117707	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Calcium	1310	MG/KG			0 X								
CST3:1117710	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Beryllium	0.22	MG/KG	U	U_LAB	U								
CST3:1117713	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Barium	36.7	MG/KG	U	U_LAB	U								
CST3:1117716	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Nickel	3.3	MG/KG	U	U_LAB	U								
CST3:1117719	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Silver	0.67	MG/KG	U	U_LAB	U								
CST3:1117721	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Selenium	0.68	MG/KG	U	U_LAB	U								
CST3:1117723	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Antimony	0.6	MG/KG	UJ	U_LAB	UJ								
CST3:1117727	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Lead	16.1	MG/KG	J	CST_J	0 J								
CST3:1117731	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Sodium	0.26	MG/KG	U	U_LAB	U								
CST3:1117734	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Manganese	164	MG/KG			0 X								
CST3:1117737	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Magnesium	836	MG/KG	U	U_LAB	U								
CST3:1117742	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Potassium	713	MG/KG	U	U_LAB	U								
CST3:1117746	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Mercury	1.2	MG/KG	J	CST_J	0 J								
CST3:1117749	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Zinc	100	MG/KG			0 X								
CST3:1117752	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Vanadium	7.1	MG/KG	U	U_LAB	U								
CST3:1117755	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Thallium	0.73	MG/KG	U	U_LAB	U								
CST3:1117758	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Arsenic	2	MG/KG	U	U_LAB	U								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0789755	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	20426			12/6/94	Brett Lockhart	RV		Gross Alpha Radiation	0	PCI/G	U	<3*TPU									
CST3:0789756	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	20426			12/6/94	Brett Lockhart	RV		Gross Beta Radiation	81.2	PCI/G	U	<3*TPU									
CST3:0789757	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	20426			12/6/94	Brett Lockhart	RV		Gross Gamma Radiation	-0.77	PCI/G	U	<3*TPU									
CST3:0789758	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	20426			12/6/94	Brett Lockhart	RV		Gross Alpha Radiation	26.85	PCI/G	U	<3*TPU									
CST3:0789759	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	20426			12/6/94	Brett Lockhart	RV		Gross Beta Radiation	172.9299	PCI/G	U	<3*TPU									
CST3:0789760	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	20426			12/6/94	Brett Lockhart	RV		Gross Gamma Radiation	0.28	PCI/G	U	<3*TPU									
CST3:0789761	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	20426			12/6/94	Brett Lockhart	RV		Gross Alpha Radiation	13.42	PCI/G	U	<3*TPU									
CST3:0789762	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	20426			12/6/94	Brett Lockhart	RV		Gross Beta Radiation	141.35	PCI/G	U	<3*TPU									
CST3:0789763	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	20426			12/6/94	Brett Lockhart	RV		Gross Gamma Radiation	-0.7	PCI/G	U	<3*TPU									
CST3:0789764	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	20426			12/6/94	Brett Lockhart	RV		Gross Alpha Radiation	26.85	PCI/G	U	<3*TPU									
CST3:0789765	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	20426			12/6/94	Brett Lockhart	RV		Gross Beta Radiation	118.8	PCI/G	U	<3*TPU									
CST3:0789766	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	20426			12/6/94	Brett Lockhart	RV		Gross Gamma Radiation	0.95	PCI/G	U	<3*TPU									
CST3:0791245	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	21627			3/30/95	Brett Lockhart	RV		Gross Alpha Radiation	7.38	PCI/G	U	<3*TPU									
CST3:0791246	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	21627			3/30/95	Brett Lockhart	RV		Gross Beta Radiation	-7.47	PCI/G	U	<3*TPU									
CST3:0791247	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	21627			3/30/95	Brett Lockhart	RV		Gross Gamma Radiation	-1.99	PCI/G	U	<3*TPU									
CST3:0791248	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	21627			3/30/95	Brett Lockhart	RV		Gross Alpha Radiation	0	PCI/G	U	<3*TPU									
CST3:0791249	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	21627			3/30/95	Brett Lockhart	RV		Gross Beta Radiation	35.23	PCI/G	U	<3*TPU									
CST3:0791250	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	21627			3/30/95	Brett Lockhart	RV		Gross Gamma Radiation	-1.01	PCI/G	U	<3*TPU									
CST3:0791272	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	21628			3/30/95	Brett Lockhart	RV		Gross Alpha Radiation	-18.45	PCI/G	U	<3*TPU									
CST3:0791273	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	21628			3/30/95	Brett Lockhart	RV		Gross Beta Radiation	-14.95	PCI/G	U	<3*TPU									
CST3:0791274	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	21628			3/30/95	Brett Lockhart	RV		Gross Gamma Radiation	-2.35	PCI/G	U	<3*TPU									
CST3:0791275	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	21628			3/30/95	Brett Lockhart	RV		Gross Alpha Radiation	-18.45	PCI/G	U	<3*TPU									
CST3:0791276	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	21628			3/30/95	Brett Lockhart	RV		Gross Beta Radiation	-66.19	PCI/G	U	<3*TPU									
CST3:0791277	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	21628			3/30/95	Brett Lockhart	RV		Gross Gamma Radiation	-1.69	PCI/G	U	<3*TPU									
CST3:0791281	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	21628			3/30/95	Brett Lockhart	RV		Gross Alpha Radiation	-18.45	PCI/G	U	<3*TPU									
CST3:0791282	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	21628			3/30/95	Brett Lockhart	RV		Gross Beta Radiation	17.08	PCI/G	U	<3*TPU									
CST3:0791283	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01024	AAA9109	8/25/94	0	0.5	FT	S	ALLH	N			INV	21628			3/30/95	Brett Lockhart	RV		Gross Gamma Radiation	-3.34	PCI/G	U	<3*TPU									
CST3:1117960	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	20426			12/6/94	Brett Lockhart	RV		Gross Alpha Radiation	13.42	PCI/G	U	<3*TPU	0 X								
CST3:1117964	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	20426			12/6/94	Brett Lockhart	RV		Gross Beta Radiation	216.54	PCI/G	U	<3*TPU	0 X								
CST3:1117967	46-004(v)	Outfall	Outfalls (TA-46)_46-004(v)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	20426			12/6/94	Brett Lockhart	RV		Gross Gamma Radiation	-0.09	PCI/G	U	<3*TPU	0 X								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0787294	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.4611	PCI/G	UJ	U_LAB	UJ								
CST3:0787295	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1282	PCI/G	UJ	U_LAB	UJ								
CST3:0787296	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1975	PCI/G	UJ	U_LAB	UJ								
CST3:0787297	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1788	PCI/G	UJ	U_LAB	UJ								
CST3:0787298	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-238	0.0352	PCI/G	J	CST_J	J								
CST3:0787299	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-239	0.0305	PCI/G	J	CST_J	J								
CST3:0787300	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-238	0.0232	PCI/G	J	CST_J	J								
CST3:0787301	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-239	0.0056	PCI/G	U	<3*TPU	J								
CST3:0787302	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-238	0.0479	PCI/G	J	CST_J	J								
CST3:0787303	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-239	0.0096	PCI/G	U	<3*TPU	J								
CST3:0787304	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-238	0.0297	PCI/G	J	CST_J	J								
CST3:0787305	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-239	0.0035	PCI/G	U	<3*TPU	J								
CST3:0787312	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-234	0.4875	PCI/G	J	CST_J	J								
CST3:0787313	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-238	0.5076	PCI/G	J	CST_J	J								
CST3:0787314	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-235	0.0293	PCI/G	J	CST_J	J								
CST3:0787315	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-234	0.3561	PCI/G	J	CST_J	J								
CST3:0787316	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-235	0.0154	PCI/G	U	<3*TPU	J								
CST3:0787317	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-238	0.3778	PCI/G	J	CST_J	J								
CST3:0787318	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-234	0.1604	PCI/G	J	CST_J	J								
CST3:0787319	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-238	0.1433	PCI/G	J	CST_J	J								
CST3:0787320	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-235	0.0085	PCI/G	U	<3*TPU	J								
CST3:0787321	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-234	0.1409	PCI/G	J	CST_J	J								
CST3:0787322	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-235	0.0104	PCI/G	U	<3*TPU	J								
CST3:0787323	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-238	0.185	PCI/G	J	CST_J	J								
CST3:0787333	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-228	0.1841	PCI/G	J	CST_J	J								
CST3:0787334	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-232	0.2156	PCI/G	J	CST_J	J								
CST3:0787335	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-230	0.1825	PCI/G	J	CST_J	J								
CST3:0787336	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-228	0.1509	PCI/G	J	CST_J	J								
CST3:0787337	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-230	0.09	PCI/G	J	CST_J	J								
CST3:0787338	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-232	0.1615	PCI/G	J	CST_J	J								
CST3:0787339	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-228	0.1118	PCI/G	J	CST_J	J								
CST3:0787340	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-230	0.12	PCI/G	J	CST_J	J								
CST3:0787341	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-232	0.0972	PCI/G	J	CST_J	J								
CST3:0787342	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-228	0.3591	PCI/G	J	CST_J	J								
CST3:0787343	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-232	0.3551	PCI/G	J	CST_J	J								
CST3:0787344	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-230	0.2517	PCI/G	J	CST_J	J								
CST3:0787499	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1815	PCI/G	U	U_LAB	U								
CST3:0787500	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.2099	PCI/G	U	U_LAB	U								
CST3:0787501	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1918	PCI/G	U	U_LAB	U								
CST3:0787513	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-234	0.5245	PCI/G	J	CST_J	J								
CST3:0787514	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-238	0.5581	PCI/G	J	CST_J	J								
CST3:0787515	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-235	0.0337	PCI/G	J	CST_J	J								
CST3:0787516	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-235	0.0489	PCI/G	J	CST_J	J								
CST3:0787517	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-238	0.7549	PCI/G	J	CST_J	J								
CST3:0787518	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-234	0.6549	PCI/G	J	CST_J	J								
CST3:0787519	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-234	0.8024	PCI/G	J	CST_J	J								
CST3:0787520	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-238	0.7936	PCI/G	J	CST_J	J								
CST3:0787521	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-235	0.0344	PCI/G	J	CST_J	J								
CST3:0787534	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_PU		Plutonium-238	0.0082	PCI/G	J	CST_J	J								
CST3:0787535	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_PU		Plutonium-239	0.0025	PCI/G	U	<3*TPU	J								
CST3:0787536	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_PU		Plutonium-238	0.0251	PCI/G											
CST3:0787537	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_PU		Plutonium-239	0.0252	PCI/G											
CST3:0787549	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-228	0.0072	PCI/G	U	<3*TPU	J								
CST3:0787550	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-230	0.078	PCI/G	J	CST_J	J								
CST3:0787551	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-232	0.029	PCI/G	U	<3*TPU	J								
CST3:0787552	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-228	0.1087	PCI/G	J	CST_J	J								
CST3:0787553	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-230	0.0868	PCI/G	J	CST_J	J								
CST3:0787554	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-232	0.1366	PCI/G	J	CST_J	J								
CST3:0787555	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-228	0.0481	PCI/G	J	CST_J	J								
CST3:0787556	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-232	0.0631	PCI/G	J	CST_J	J								
CST3:0787557	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-230	0.047	PCI/G	J	CST_J	J								
CST3:0787566	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_PU		Plutonium-238	-0.0033	PCI/G	U	<3*TPU									
CST3:0787567	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_PU		Plutonium-239	0.0014	PCI/G	U	<3*TPU	J								
CST3:0787568	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_PU		Plutonium-238	0	PCI/G	U	<3*TPU									
CST3:0787569	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_PU		Plutonium-239	0.0026	PCI/G	U	<3*TPU	J								
CST3:0787578	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-234	0.4031	PCI/G	J	CST_J	J								
CST3:0787579	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-238	0.3941	PCI/G	J	CST_J	J								
CST3:0787582	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-235	0.0493	PCI/G	J	CST_J	J								
CST3:0787584	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-234	0.5364	PCI/G	J	CST_J	J								
CST3:0787585	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-235	0.0442	PCI/G	J	CST_J	J								
CST3:0787586	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-238	0.4751	PCI/G	J	CST_J	J								
CST3:0787605	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-228	0.2088	PCI/G	J	CST_J	J								
CST3:0787606	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-230	0.1555	PCI/G	J	CST_J	J								
CST3:0787608	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-232	0.2271	PCI/G	J	CST_J	J								
CST3:0787611	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-228	0.329	PCI/G	J	CST_J	J								
CST3:0787612	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-230	0.2346	PCI/G	J	CST_J	J								
CST3:0787613	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-232	0.3515	PCI/G	J	CST_J	J								
CST3:0787629	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1649	PCI/G	U	U_LAB	U								
CST3:0787630	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.2277	PCI/G	U	U_LAB	U								
CST3:1117841	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.2437	PCI/G	UJ	U_LAB	UJ								
CST3:1117845	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-238	0.0313	PCI/G	J	CST_J	0 J								
CST3:1117849	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-239	0.0039	PCI/G	U	<3*TPU	0 J								
CST3:1117852	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-234	0.1254	PCI/G	J	CST_J	0 J								
CST3:1117855	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-235	0.0089	PCI/G	U	<3*TPU	0 J								
CST3:1117858	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-238	0.1365	PCI/G	J	CST_J	0 J								
CST3:1117862	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-232	0.0704	PCI/G	J	CST_J	0 J								
CST3:1117866	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-228	0.0647	PCI/G	J	CST_J	0 J								
CST3:1117870	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-230	0.0961	PCI/G	J	CST_J	0 J								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAM	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DAT	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_COD	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_COD	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DAT	CONTAINER_I	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUIT	DILUTION_FACTO	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNIT	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_4
CST3:0757528	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dibenz(a,h)anthracene	0.39	MG/KG	U	U_LAB	U								
CST3:0757530	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitroaniline[4-]	0.79	MG/KG	U	U_LAB	U								
CST3:0757531	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Azobenzene	0.39	MG/KG	U	U_LAB	U								
CST3:0757532	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Chlorophenol[2-]	0.39	MG/KG	U	U_LAB	U								
CST3:0757533	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitrobenzene	0.39	MG/KG	U	U_LAB	U								
CST3:0757534	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Methylphenol[4-]	0.39	MG/KG	U	U_LAB	U								
CST3:0757535	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Chloroaniline[4-]	1.9	MG/KG	U	U_LAB	U								
CST3:0757536	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dichlorobenzene[1,4-]	0.39	MG/KG	U	U_LAB	U								
CST3:0757537	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Trichlorobenzene[1,2,4-]	0.39	MG/KG	U	U_LAB	U								
CST3:0757538	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Anthracene	0.39	MG/KG	U	U_LAB	U								
CST3:0757539	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Hexachlorobenzene	0.39	MG/KG	U	U_LAB	U								
CST3:0757540	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Di-n-octylphthalate	0.39	MG/KG	U	U_LAB	U								
CST3:0757541	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Bis(2-ethylhexyl)phthalate	0.39	MG/KG	U	U_LAB	U								
CST3:0757542	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Bis(2-chloroethoxy)methane	0.39	MG/KG	U	U_LAB	U								
CST3:0757543	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Bis(2-chloroethyl)ether	0.39	MG/KG	U	U_LAB	U								
CST3:0757544	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Phenol	0.39	MG/KG	U	U_LAB	U								
CST3:0757545	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U	U_LAB	U								
CST3:0757546	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dinitrophenol[2,4-]	1.9	MG/KG	U	U_LAB	U								
CST3:0757547	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Benzo(a)pyrene	0.39	MG/KG	U	U_LAB	U								
CST3:0757548	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Chrysene	0.47	MG/KG											
CST3:0757549	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Acenaphthylene	0.39	MG/KG	U	U_LAB	U								
CST3:0757550	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Benzo(k)fluoranthene	0.55	MG/KG											
CST3:0757551	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Fluoranthene	0.39	MG/KG	U	U_LAB	U								
CST3:0757552	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Benzo(b)fluoranthene	0.39	MG/KG	U	U_LAB	U								
CST3:0757553	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Indeno(1,2,3-cd)pyrene	0.39	MG/KG	U	U_LAB	U								
CST3:0757554	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Benzo(g,h,i)perylene	0.39	MG/KG	U	U_LAB	U								
CST3:0757555	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dibenzofuran	0.39	MG/KG	U	U_LAB	U								
CST3:0757556	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dimethyl Phthalate	0.39	MG/KG	U	U_LAB	U								
CST3:0757557	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Pyrene	0.39	MG/KG	U	U_LAB	U								
CST3:0757558	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dinitrotoluene[2,4-]	0.39	MG/KG	U	U_LAB	U								
CST3:0757559	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dichlorophenol[2,4-]	0.39	MG/KG	U	U_LAB	U								
CST3:0757560	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Hexachlorocyclopentadiene	0.39	MG/KG	U	U_LAB	U								
CST3:0757561	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Chlorophenyl-phenyl[4-] Ether	0.39	MG/KG	U	U_LAB	U								
CST3:0757562	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Hexachloroethane	0.39	MG/KG	U	U_LAB	U								
CST3:0757563	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Benzoic Acid	3.9	MG/KG	U	U_LAB	U								
CST3:0757564	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitrosodimethylamine[N-]	0.39	MG/KG	U	U_LAB	U								
CST3:0757565	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Aniline	0.39	MG/KG	U	U_LAB	U								
CST3:0757566	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA8076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitroso-di-n-propylamine[N-]	0.39	MG/KG	U	U_LAB	U								

CST3:075880166-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA-VOC	Dichlorodifluoromethane	0.013	MG/KG	U	U_LAB	U
CST3:075880266-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA-VOC	Trichlorofluoromethane	0.006	MG/KG	U	U_LAB	U
CST3:075880366-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA-VOC	Dichloroethene[1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:075880466-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA-VOC	Dichloroethane[1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:075880566-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA-VOC	Bromodichloromethane	0.006	MG/KG	U	U_LAB	U
CST3:075880666-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA-VOC	Bromoform	0.006	MG/KG	U	U_LAB	U
CST3:075880766-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA-VOC	Carbon Disulfide	0.006	MG/KG	U	U_LAB	U
CST3:075880866-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA-VOC	Carbon Tetrachloride	0.006	MG/KG	U	U_LAB	U
CST3:075880966-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA-VOC	Dichlorobenzene[1,3-]	0.006	MG/KG	U	U_LAB	U
CST3:075881066-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA-VOC	Dichloroethene[trans-1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:075881166-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA-VOC	Isopropyltoluene[4-]	0.006	MG/KG	U	U_LAB	U
CST3:075881266-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA-VOC	Isopropylbenzene	0.006	MG/KG	U	U_LAB	U
CST3:075881366-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA-VOC	Butylbenzene[tert-]	0.006	MG/KG	U	U_LAB	U
CST3:075881466-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA-VOC	Trichloropropane[1,2,3-]	0.006	MG/KG	U	U_LAB	U
CST3:075881566-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA-VOC	Dibromo-3-chloropropane[1,2-]	0.013	MG/KG	U	U_LAB	U
CST3:075881666-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA-VOC	Trichloroethene	0.006	MG/KG	U	U_LAB	U
CST3:075881766-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA-VOC	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U	U_LAB	U
CST3:075881866-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA-VOC	Chlorotoluene[2-]	0.006	MG/KG	U	U_LAB	U
CST3:075881966-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA-VOC	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U	U_LAB	U
CST3:075882066-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA-VOC	Dichlorobenzene[1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:075882166-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA-VOC	Trichloroethane[1,1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:075882266-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA-VOC	Butanone[2-]	0.026	MG/KG	U	U_LAB	U
CST3:075896866-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA-PESTPCB	Methoxychlor[4,4'-]	0.021	MG/KG	UJ	U_LAB	UJ
CST3:075896966-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA-PESTPCB	Heptachlor	0.0021	MG/KG	UJ	U_LAB	UJ
CST3:075897066-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA-PESTPCB	Endrin Aldehyde	0.0041	MG/KG	UJ	U_LAB	UJ
CST3:075897166-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA-PESTPCB	Aroclor-1248	0.041	MG/KG	UJ	U_LAB	UJ
CST3:075897266-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA-PESTPCB	Aroclor-1232	0.041	MG/KG	UJ	U_LAB	UJ
CST3:075897366-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA-PESTPCB	Aroclor-1221	0.083	MG/KG	UJ	U_LAB	UJ
CST3:075897466-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA-PESTPCB	Aroclor-1254	0.041	MG/KG	UJ	U_LAB	UJ
CST3:075897566-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA-PESTPCB	Aroclor-1260	0.041	MG/KG	UJ	U_LAB	UJ
CST3:075897666-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA-PESTPCB	Endosulfan Sulfate	0.0041	MG/KG	UJ	U_LAB	UJ
CST3:075897766-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA-PESTPCB	Heptachlor Epoxide	0.0046	MG/KG	J	CST_J	J
CST3:075897866-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA-PESTPCB	Endosulfan I	0.0021	MG/KG	UJ	U_LAB	UJ
CST3:075897966-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA-PESTPCB	Chlordane[alpha-]	0.0021	MG/KG	UJ	U_LAB	UJ
CST3:075898066-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA-PESTPCB	DDT[4,4'-]	0.0041	MG/KG	UJ	U_LAB	UJ
CST3:075898166-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA-PESTPCB	Endosulfan II	0.0041	MG/KG	UJ	U_LAB	UJ
CST3:075898266-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA-PESTPCB	BHC[delta-]	0.0021	MG/KG	UJ	U_LAB	UJ
CST3:075898366-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA-PESTPCB	BHC[beta-]	0.0021	MG/KG	UJ	U_LAB	UJ
CST3:075898466-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA-PESTPCB	BHC[alpha-]	0.0021	MG/KG	UJ	U_LAB	UJ
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Hexachlorocyclopentadiene	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chlorophenyl-phenyl[4-] Ether	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Hexachloroethane	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzoic Acid	1.8	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitrosodimethylamine[N-]	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Aniline	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitroso-di-n-propylamine[N-]	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dinitrotoluene[2,6-]	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chloro-3-methylphenol[4-]	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzo(a)anthracene	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dichlorobenzene[1,3-]	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dibenz(a,h)anthracene	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dinitro-2-methylphenol[4,6-]	0.9	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Azobenzene	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Bromophenyl-phenylether[4-]	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzyl Alcohol	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitrophenol[4-]	0.9	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitroaniline[4-]	0.74	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Butylbenzylphthalate	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Phenanthrene	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Di-n-butylphthalate	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Pyrene	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dinitrotoluene[2,4-]	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dichlorophenol[2,4-]	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Trichlorobenzene[1,2,4-]	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Anthracene	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Hexachlorobenzene	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Di-n-octylphthalate	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Bis(2-ethylhexyl)phthalate	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dichlorobenzene[1,2-]	0.27	MG/KG	U	U_LAB	U
CST3:0766[illegible]-004(u)Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_ORG/	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Methylphenol[2-]	0.27	MG/KG	U	U_LAB	U
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

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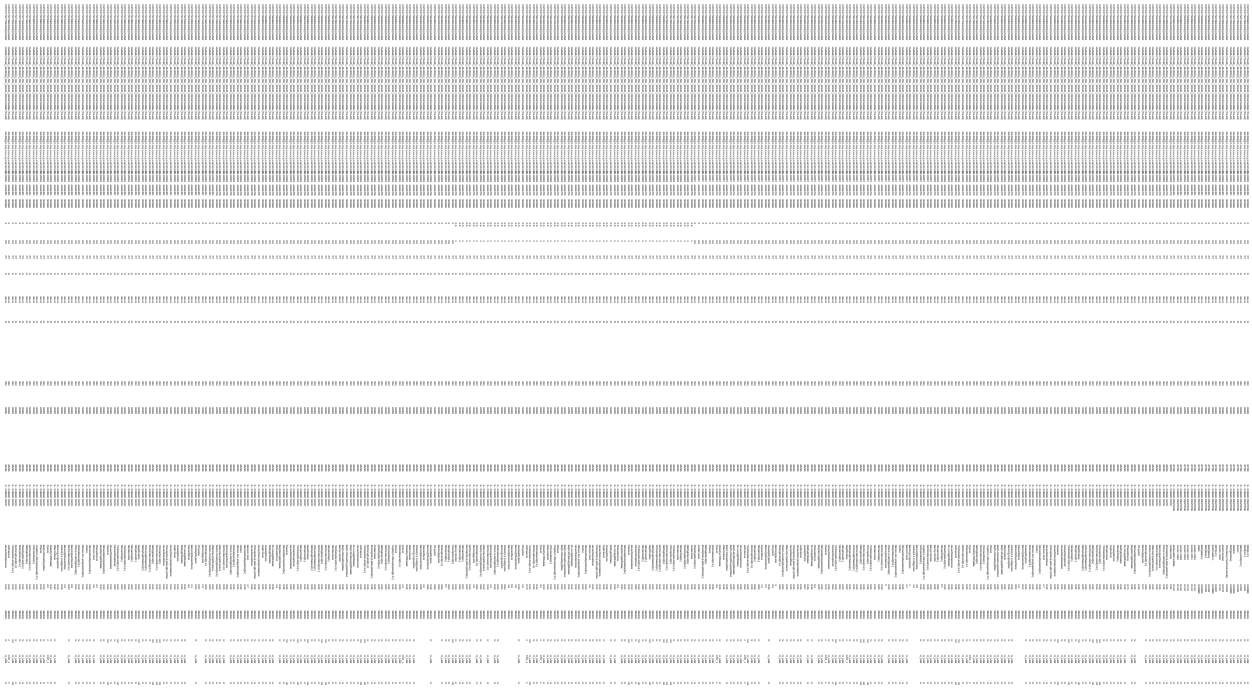
SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0777703	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Silver	0.11	MG/KG	U	U_LAB	U								
CST3:0777704	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.36	MG/KG	U	U_LAB	U								
CST3:0777706	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	2.6	MG/KG											
CST3:0777708	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Cobalt	0.49	MG/KG	U	U_LAB	U								
CST3:0777711	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.12	MG/KG	U	U_LAB	U								
CST3:0777713	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Calcium	958	MG/KG	U	U_LAB	U								
CST3:0777714	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Potassium	561	MG/KG	U	U_LAB	U								
CST3:0777717	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Mercury	0.11	MG/KG	U	U_LAB	U								
CST3:0777718	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Iron	3820	MG/KG											
CST3:0777721	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Copper	13.4	MG/KG											
CST3:0777723	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Nickel	2.1	MG/KG	U	U_LAB	U								
CST3:0777724	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Sodium	0.24	MG/KG	U	U_LAB	U								
CST3:0777726	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Manganese	139	MG/KG											
CST3:0777728	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Magnesium	575	MG/KG	U	U_LAB	U								
CST3:0777730	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Zinc	98.9	MG/KG											
CST3:0777732	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Vanadium	6	MG/KG	U	U_LAB	U								
CST3:0777734	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Thallium	0.69	MG/KG	U	U_LAB	U								
CST3:0777737	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Selenium	0.58	MG/KG	U	U_LAB	U								
CST3:0777739	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Antimony	0.29	MG/KG	U	U_LAB	U								
CST3:0777741	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Lead	14.5	MG/KG											
CST3:0777743	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Aluminum	2870	MG/KG											
CST3:0777745	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Arsenic	0.95	MG/KG	U	U_LAB	U								
CST3:0777746	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Barium	29.6	MG/KG	U	U_LAB	U								
CST3:0777749	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Zinc	69.1	MG/KG											
CST3:0777750	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Manganese	153	MG/KG											
CST3:0777751	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Magnesium	528	MG/KG	U	U_LAB	U								
CST3:0777752	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Potassium	568	MG/KG	U	U_LAB	U								
CST3:0777753	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Mercury	0.11	MG/KG	U	U_LAB	U								
CST3:0777754	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Iron	4220	MG/KG											
CST3:0777755	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Copper	11	MG/KG											
CST3:0777756	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	4.9	MG/KG											
CST3:0777757	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Cobalt	0.68	MG/KG	U	U_LAB	U								
CST3:0777758	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Vanadium	5.7	MG/KG	U	U_LAB	U								
CST3:0777759	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Thallium	0.74	MG/KG	U	U_LAB	U								
CST3:0777760	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Selenium	0.62	MG/KG	U	U_LAB	U								
CST3:0777761	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Antimony	0.31	MG/KG	U	U_LAB	U								
CST3:0777762	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Lead	10.3	MG/KG											
CST3:0777763	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Nickel	3.2	MG/KG	U	U_LAB	U								
CST3:0777764	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Sodium	0.26	MG/KG	U	U_LAB	U								
CST3:0777765	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Arsenic	1.4	MG/KG	U	U_LAB	U								
CST3:0777766	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Barium	24.3	MG/KG	U	U_LAB	U								
CST3:0777767	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.42	MG/KG	U	U_LAB	U								
CST3:0777768	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.07	MG/KG	U	U_LAB	U								
CST3:0777769	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Calcium	771	MG/KG	U	U_LAB	U								
CST3:0777770	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Aluminum	3730	MG/KG											
CST3:0777771	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Silver	0.12	MG/KG	U	U_LAB	U								
CST3:0778209	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Silver	0.13	MG/KG	U	U_LAB	U								
CST3:0778213	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Aluminum	4850	MG/KG											
CST3:0778214	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Arsenic	1.6	MG/KG	U	U_LAB	U								
CST3:0778215	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Barium	54.3	MG/KG											
CST3:0778216	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.3	MG/KG	U	U_LAB	U								
CST3:0778218	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Selenium	0.66	MG/KG											
CST3:0778219	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Antimony	0.33	MG/KG	U	U_LAB	U								
CST3:0778221	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Calcium	2170	MG/KG											
CST3:0778224	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Zinc	183	MG/KG											
CST3:0778226	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Vanadium	9.1	MG/KG	U	U_LAB	U								
CST3:0778227	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Thallium	0.78	MG/KG											
CST3:0778229	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Copper	21.4	MG/KG											
CST3:0778231	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	12.7	MG/KG											
CST3:0778233	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Cobalt	2.2	MG/KG	U	U_LAB	U								
CST3:0778236	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.36	MG/KG	U	U_LAB	U								
CST3:0778238	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Magnesium	1030	MG/KG	U	U_LAB	U								
CST3:0778240	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Potassium	887	MG/KG	U	U_LAB	U								
CST3:0778241	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Mercury	0.32	MG/KG											
CST3:0778244	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Iron	5920	MG/KG											
CST3:0778246	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Lead	23.9	MG/KG											
CST3:0778248	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Nickel	4.3	MG/KG	U	U_LAB	U								
CST3:0778249	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Sodium	0.28	MG/KG	UJ	U_LAB	UJ								
CST3:0778252	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Manganese	187	MG/KG											
CST3:0778255	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Zinc	31.1	MG/KG											
CST3:0778256	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Arsenic	0.49	MG/KG	U	U_LAB	U								
CST3:0778257	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Silver	0.12	MG/KG	U	U_LAB	U								
CST3:0778258	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Aluminum	2990	MG/KG											
CST3:0778259	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Barium	34.3	MG/KG	U	U_LAB	U								
CST3:0778260	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Calcium	792	MG/KG	U	U_LAB	U								
CST3:0778261	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.27	MG/KG	U	U_LAB	U								
CST3:0778262	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Vanadium	4.2	MG/KG	U	U_LAB	U								
CST3:0778263	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Thallium	0.76	MG/KG	U	U_LAB	U								
CST3:0778264	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Selenium	0.64	MG/KG	U	U_LAB	U								
CST3:0778265	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Antimony	0.32	MG/KG	U	U_LAB	U								
CST3:0778266	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Lead	14.8	MG/KG											
CST3:0778267	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Nickel	23.7	MG/KG											
CST3:0778268	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Sodium	17.8	MG/KG	UJ	U_LAB	UJ								
CST3:0778269	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Manganese	172	MG/KG											
CST3:0778270	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Magnesium	481	MG/KG	U	U_LAB	U								
CST3:0778271	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Potassium	531	MG/KG	U	U_LAB	U								
CST3:0778272	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Mercury	0.12	MG/KG	U	U_LAB	U								
CST3:0778273	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Iron	4020	MG/KG											
CST3:0778274	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Copper	2.8	MG/KG	U	U_LAB	U								
CST3:0778275	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	1.9	MG/KG	U	U_LAB	U								
CST3:0778276	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Cobalt	0.48	MG/KG	U	U_LAB	U								
CST3:0778277	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.07	MG/KG	U	U_LAB	U								
CST3:0778278	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Mercury	0.21	MG/KG											
CST3:0778279	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Magnesium	664	MG/KG	U	U_LAB	U								
CST3:0778280	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Nickel	4.1	MG/KG	U	U_LAB	U								
CST3:0778281	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Antimony	0.33	MG/KG	U	U_LAB	U								
CST3:0778282	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Thallium	0.78	MG/KG	U	U_LAB	U								
CST3:0778283	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Zinc	415	MG/KG											
CST3:0778284	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Aluminum	3860	MG/KG											
CST3:0778285	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Silver	0.13	MG/KG	U	U_LAB	U								
CST3:0778286	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Iron	8870	MG/KG											
CST3:0778287	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Copper	15.3	MG/KG											
CST3:0778288	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	3.9	MG/KG											
CST3:0778289	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Cobalt	1.7	MG/KG	U	U_LAB	U								
CST3:0778290	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.2	MG/KG	U	U_LAB	U								
CST3:0778291	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Calcium	1680	MG/KG											
CST3:0778292	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.39	MG/KG	U	U_LAB	U								
CST3:0778293	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Barium	44.6	MG/KG	U	U_LAB	U								
CST3:0778294	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Arsenic	1.4	MG/KG	U	U_LAB	U								
CST3:0778295	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Vanadium	6.4	MG/KG	U	U_LAB	U								
CST3:0778296	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Selenium	0.65	MG/KG	U	U_LAB	U								
CST3:0778297	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Sodium	0.28	MG/KG	UJ	U_LAB	UJ								
CST3:0778298	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Manganese	355	MG/KG											
CST3:0778299	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Potassium	716	MG/KG	U	U_LAB	U								
CST3:0778300	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Lead	8.7	MG/KG											
CST3:0784102	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Manganese	298	MG/KG											
CST3:0784103	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Vanadium	12.1	MG/KG	U	U_LAB	U								
CST3:0784104	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Thallium	0.81	MG/KG	U	U_LAB	U								
CST3:0784105	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cobalt	2.1	MG/KG	U	U_LAB	U								
CST3:0784106	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cadmium	0.1	MG/KG	R	MS < 10%	UR								
CST3:0784107	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Calcium	2510	MG/KG											
CST3:0784108	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Beryllium	0.54	MG/KG	U	U_LAB	U								
CST3:0784109	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Barium	69.8	MG/KG											
CST3:0784110	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Arsenic	2.9	MG/KG											
CST3:0784111	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Aluminum	8190	MG/KG											
CST3:0784112	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Silver	1.2	MG/KG	U	U_LAB	U								
CST3:0784113	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Magnesium	1240	MG/KG	U	U_LAB	U								
CST3:0784114	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Potassium	1410	MG/KG	J	CST_J	J								
CST3:0784115	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Mercury	0.42	MG/KG	J	CST_J	J								
CST3:0784116	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Iron	8210	MG/KG											
CST3:0784117	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Copper	14.6	MG/KG											
CST3:0784118	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Chromium, Total	6.6	MG/KG											
CST3:0784119	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Zinc	91.5	MG/KG											
CST3:0784120	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Sodium	0.29	MG/KG	U	U_LAB	U								
CST3:0784121	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Lead	17	MG/KG	J	CST_J	J								
CST3:0784122	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Antimony	0.34	MG/KG	UJ	U_LAB	UJ								
CST3:0784123	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Selenium	0.68	MG/KG	U	U_LAB	U								
CST3:0784124	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Nickel	4.9	MG/KG	U	U_LAB	U								
CST3:0784125	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Thallium	0.76	MG/KG	U	U_LAB	U								
CST3:0784126	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Arsenic	5.2	MG/KG											
CST3:0784127	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Beryllium	1.5	MG/KG											
CST3:0784128	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cadmium	0.07	MG/KG	R	MS < 10%	UR								
CST3:0784129	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Calcium	2550	MG/KG											
CST3:0784130	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Sodium	109	MG/KG	U	U_LAB	U								
CST3:0784131	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Manganese	283	MG/KG											
CST3:0784132	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Magnesium	2680	MG/KG											
CST3:0784133	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Potassium	3460	MG/KG	J	CST_J	J								
CST3:0784134	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Mercury	0.12	MG/KG	U	U_LAB	U								
CST3:0784135	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Iron	16100	MG/KG											
CST3:0784136	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Copper	7.8	MG/KG											
CST3:0784137	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Chromium, Total	13	MG/KG											
CST3:0784138	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Selenium	0.64	MG/KG	U	U_LAB	U								
CST3:0784139	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Antimony	0.45	MG/KG	UJ	U_LAB	UJ								
CST3:0784140	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Lead	8.7	MG/KG	J	CST_J	J								
CST3:0784141	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Nickel	8.5	MG/KG	U	U_LAB	U								
CST3:0784142	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cobalt	4.5	MG/KG	U	U_LAB	U								
CST3:0784143	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Barium	105	MG/KG											
CST3:0784144	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Aluminum	21700	MG/KG											
CST3:0784145	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Vanadium	26.3	MG/KG											
CST3:0784146	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Zinc	59.2	MG/KG											
CST3:0784147	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Silver	1.3	MG/KG	U	U_LAB	U								
CST3:0784148	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Antimony	0.32	MG/KG	UJ	U_LAB	UJ								
CST3:0784149	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Vanadium	11.4	MG/KG	U	U_LAB	U								
CST3:0784150	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Beryllium	0.54	MG/KG	U	U_LAB	U								
CST3:0784151	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cadmium	0.07	MG/KG	R	MS < 10%	UR								
CST3:0784152	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Chromium, Total	5.5	MG/KG											
CST3:0784153	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Iron	6820	MG/KG											
CST3:0784154	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Copper	2.9	MG/KG	U	U_LAB	U								
CST3:0784161	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Barium	71.9	MG/KG											
CST3:0784162	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Arsenic	2	MG/KG	U	U_LAB	U								
CST3:0784180	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Aluminum	7000	MG/KG											
CST3:0784181	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Silver	1.1	MG/KG	U	U_LAB	U								
CST3:0784182	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Lead	8.2	MG/KG	J	CST_J	J								
CST3:0784183	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Nickel	5.1	MG/KG	U	U_LAB	U								
CST3:0784184	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Sodium	0.27	MG/KG	U	U_LAB	U								
CST3:0784185	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Manganese	173	MG/KG											
CST3:0784186	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Magnesium	1320	MG/KG											
CST3:0784187	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Potassium	1620	MG/KG	J	CST_J	J								
CST3:0784188	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Mercury	0.51	MG/KG	J	CST_J	J								
CST3:0784189	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cobalt	3.2	MG/KG	U	U_LAB	U								
CST3:0784190	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Calcium	1390	MG/KG											
CST3:0784191	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Zinc	31.4	MG/KG											
CST3:0784192	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Thallium	0.77	MG/KG	U	U_LAB	U								
CST3:0784193	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Selenium	0.65	MG/KG	U	U_LAB	U								
CST3:0784217	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Silver	0.78	MG/KG	U	U_LAB	U								
CST3:0784218	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Aluminum	5140	MG/KG											
CST3:0784219	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Arsenic	1.7	MG/KG	U	U_LAB	U								
CST3:0784220	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cadmium	0.07	MG/KG	R	MS < 10%	UR								
CST3:0784221	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Chromium, Total	3	MG/KG											
CST3:0784222	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Iron	7990	MG/KG											
CST3:0784223	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Potassium	651	MG/KG	U	U_LAB	U								
CST3:0784224	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Manganese	309	MG/KG											
CST3:0784225	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Magnesium	802	MG/KG	U	U_LAB	U								
CST3:0784226	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Zinc	43.5	MG/KG											
CST3:0784227	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Vanadium	6.1	MG/KG	U	U_LAB	U								
CST3:0784228	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Thallium	0.72	MG/KG	U	U_LAB	U								
CST3:0784229	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Selenium	0.61	MG/KG	U	U_LAB	U								
CST3:0784230	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Antimony	0.3	MG/KG	UJ	U_LAB	UJ								
CST3:0784231	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Lead	4.3	MG/KG	J	CST_J	J								
CST3:0784232	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Nickel	3.8	MG/KG	U	U_LAB	U								
CST3:0784233	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Sodium	59.1	MG/KG	U	U_LAB	U								
CST3:0784234	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Mercury	0.51	MG/KG	J	CST_J	J								
CST3:0784235	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Copper	0.15	MG/KG	U	U_LAB	U								
CST3:0784236	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cobalt	1	MG/KG	U	U_LAB	U								
CST3:0784237	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Calcium	789	MG/KG	U	U_LAB	U								
CST3:0784238	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Beryllium	0.44	MG/KG	U	U_LAB	U								
CST3:0784239	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Barium	45.2	MG/KG	U	U_LAB	U								
CST3:1117688	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Aluminum	4170	MG/KG			0 X								
CST3:1117692	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Iron	5100	MG/KG			0 X								
CST3:1117694	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Copper	14.9	MG/KG			0 X								
CST3:1117698	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Chromium, Total	4.4	MG/KG			0 X								
CST3:1117702	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cobalt	1.3	MG/KG	U	U_LAB	U								
CST3:1117705	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cadmium	0.15	MG/KG	R	MS < 10%	UR								
CST3:1117707	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Calcium	1310	MG/KG			0 X								
CST3:1117710	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Beryllium	0.22	MG/KG	U	U_LAB	U								
CST3:1117713	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Barium	36.7	MG/KG	U	U_LAB	U								
CST3:1117716	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Nickel	3.3	MG/KG	U	U_LAB	U								
CST3:1117719	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Silver	0.67	MG/KG	U	U_LAB	U								
CST3:1117721	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Selenium	0.68	MG/KG	U	U_LAB	U								
CST3:1117723	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Antimony	0.6	MG/KG	UJ	U_LAB	UJ								
CST3:1117727	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Lead	16.1	MG/KG	J	CST_J	0 J								
CST3:1117731	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Sodium	0.26	MG/KG	U	U_LAB	U								
CST3:1117734	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Manganese	164	MG/KG			0 X								
CST3:1117737	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Magnesium	836	MG/KG	U	U_LAB	U								
CST3:1117742	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Potassium	713	MG/KG	U	U_LAB	U								
CST3:1117746	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Mercury	1.2	MG/KG	J	CST_J	0 J								
CST3:1117749	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Zinc	100	MG/KG			0 X								
CST3:1117752	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Vanadium	7.1	MG/KG	U	U_LAB	U								
CST3:1117755	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Thallium	0.73	MG/KG	U	U_LAB	U								
CST3:1117758	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Arsenic	2	MG/KG	U	U_LAB	U								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM
CST3:0789755	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	20426
CST3:0789756	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	20426
CST3:0789757	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	20426
CST3:0789758	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	20426
CST3:0789759	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	20426
CST3:0789760	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	20426
CST3:0789761	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	20426
CST3:0789762	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	20426
CST3:0789763	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	20426
CST3:0789764	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	20426
CST3:0789765	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	20426
CST3:0789766	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	20426
CST3:0791245	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	21627
CST3:0791246	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	21627
CST3:0791247	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	21627
CST3:0791248	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	21627
CST3:0791249	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	21627
CST3:0791250	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	21627
CST3:0791272	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	21628
CST3:0791273	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	21628
CST3:0791274	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	21628
CST3:0791275	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	21628
CST3:0791276	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	21628
CST3:0791277	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	21628
CST3:0791278	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	21628
CST3:0791279	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	21628
CST3:0791280	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01023	AAA9106	8/25/94	0	0.25	FT	S	ALLH	N			INV	21628
CST3:1117960	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	20426
CST3:1117964	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	20426
CST3:1117967	46-004(u)	Outfall	Outfalls (TA-46)_46-004(u)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	20426

SEQ_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0789755			12/6/94	Brett Lockhart	RV		Gross Alpha Radiation	0	PCI/G	U	<3*TPU									
CST3:0789756			12/6/94	Brett Lockhart	RV		Gross Beta Radiation	81.2	PCI/G	U	<3*TPU									
CST3:0789757			12/6/94	Brett Lockhart	RV		Gross Gamma Radiation	-0.77	PCI/G	U	<3*TPU									
CST3:0789758			12/6/94	Brett Lockhart	RV		Gross Alpha Radiation	26.85	PCI/G	U	<3*TPU									
CST3:0789759			12/6/94	Brett Lockhart	RV		Gross Beta Radiation	172.9299	PCI/G	U	<3*TPU									
CST3:0789760			12/6/94	Brett Lockhart	RV		Gross Gamma Radiation	0.28	PCI/G	U	<3*TPU									
CST3:0789761			12/6/94	Brett Lockhart	RV		Gross Alpha Radiation	13.42	PCI/G	U	<3*TPU									
CST3:0789762			12/6/94	Brett Lockhart	RV		Gross Beta Radiation	141.35	PCI/G	U	<3*TPU									
CST3:0789763			12/6/94	Brett Lockhart	RV		Gross Gamma Radiation	-0.7	PCI/G	U	<3*TPU									
CST3:0789764			12/6/94	Brett Lockhart	RV		Gross Alpha Radiation	26.85	PCI/G	U	<3*TPU									
CST3:0789765			12/6/94	Brett Lockhart	RV		Gross Beta Radiation	118.8	PCI/G	U	<3*TPU									
CST3:0789766			12/6/94	Brett Lockhart	RV		Gross Gamma Radiation	0.95	PCI/G	U	<3*TPU									
CST3:0791245			3/30/95	Brett Lockhart	RV		Gross Alpha Radiation	7.38	PCI/G	U	<3*TPU									
CST3:0791246			3/30/95	Brett Lockhart	RV		Gross Beta Radiation	-7.47	PCI/G	U	<3*TPU									
CST3:0791247			3/30/95	Brett Lockhart	RV		Gross Gamma Radiation	-1.99	PCI/G	U	<3*TPU									
CST3:0791248			3/30/95	Brett Lockhart	RV		Gross Alpha Radiation	0	PCI/G	U	<3*TPU									
CST3:0791249			3/30/95	Brett Lockhart	RV		Gross Beta Radiation	35.23	PCI/G	U	<3*TPU									
CST3:0791250			3/30/95	Brett Lockhart	RV		Gross Gamma Radiation	-1.01	PCI/G	U	<3*TPU									
CST3:0791272			3/30/95	Brett Lockhart	RV		Gross Alpha Radiation	-18.45	PCI/G	U	<3*TPU									
CST3:0791273			3/30/95	Brett Lockhart	RV		Gross Beta Radiation	-14.95	PCI/G	U	<3*TPU									
CST3:0791274			3/30/95	Brett Lockhart	RV		Gross Gamma Radiation	-2.35	PCI/G	U	<3*TPU									
CST3:0791275			3/30/95	Brett Lockhart	RV		Gross Alpha Radiation	-18.45	PCI/G	U	<3*TPU									
CST3:0791276			3/30/95	Brett Lockhart	RV		Gross Beta Radiation	-66.19	PCI/G	U	<3*TPU									
CST3:0791277			3/30/95	Brett Lockhart	RV		Gross Gamma Radiation	-1.69	PCI/G	U	<3*TPU									
CST3:0791278			3/30/95	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-11.07	PCI/G	U	<3*TPU									
CST3:0791279			3/30/95	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-61.92	PCI/G	U	<3*TPU									
CST3:0791280			3/30/95	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-1.24	PCI/G	U	<3*TPU									
CST3:1117960			12/6/94	Brett Lockhart	RV		Gross Alpha Radiation	13.42	PCI/G	U	<3*TPU	0 X								
CST3:1117964			12/6/94	Brett Lockhart	RV		Gross Beta Radiation	216.54	PCI/G	U	<3*TPU	0 X								
CST3:1117967			12/6/94	Brett Lockhart	RV		Gross Gamma Radiation	-0.09	PCI/G	U	<3*TPU	0 X								

SEQ_NUM	PRG_ID	PRG_NAME	DECISION_SET	APPENDIX_A_PRG_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	ANL_QUALIFIER_1	ANL_QUALIFIER_REASON_1	ANL_QUALIFIER_2	ANL_QUALIFIER_REASON_2	ANL_QUALIFIER_3	ANL_QUALIFIER_REASON_3	ANL_QUALIFIER_4	ANL_QUALIFIER_REASON_4
CST3708013	46-006(o)	Outfall	Outfalls (TA-46)	46-006(o),RV_SOLID_RADOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,aa,bz,cz)	46-01086	AAA3272	9/26/94	0	0.5	FT	S	ALLH	N			RIV	20006		12/29/94	ECOTEK	ISO_U		Uranium-234	0.487	PCI/G										
CST3708014	46-006(o)	Outfall	Outfalls (TA-46)	46-006(o),RV_SOLID_RADOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,aa,bz,cz)	46-01086	AAA3273	9/26/94	0	0.5	FT	S	ALLH	N			RIV	20006		12/29/94	ECOTEK	ISO_U		Uranium-235	0.0206	PCI/G	U	<1*TRU								
CST3708015	46-006(o)	Outfall	Outfalls (TA-46)	46-006(o),RV_SOLID_RADOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,aa,bz,cz)	46-01086	AAA3273	9/26/94	0	0.5	FT	S	ALLH	N			RIV	20006		12/29/94	ECOTEK	ISO_U		Uranium-238	0.581	PCI/G										
CST3708016	46-006(o)	Outfall	Outfalls (TA-46)	46-006(o),RV_SOLID_RADOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,aa,bz,cz)	46-01087	AAA3274	9/26/94	0	0.5	FT	S	ALLH	N			RIV	20006		12/29/94	ECOTEK	ISO_U		Uranium-234	0.754	PCI/G										
CST3708017	46-006(o)	Outfall	Outfalls (TA-46)	46-006(o),RV_SOLID_RADOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,aa,bz,cz)	46-01087	AAA3274	9/26/94	0	0.5	FT	S	ALLH	N			RIV	20006		12/29/94	ECOTEK	ISO_U		Uranium-238	0.811	PCI/G										
CST3708018	46-006(o)	Outfall	Outfalls (TA-46)	46-006(o),RV_SOLID_RADOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,aa,bz,cz)	46-01088	AAA3275	9/26/94	0.5	1	FT	S	ALLH	N			RIV	20006		12/29/94	ECOTEK	ISO_U		Uranium-234	0.0206	PCI/G										
CST3708019	46-006(o)	Outfall	Outfalls (TA-46)	46-006(o),RV_SOLID_RADOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,aa,bz,cz)	46-01088	AAA3275	9/26/94	0.5	1	FT	S	ALLH	N			RIV	20006		12/29/94	ECOTEK	ISO_U		Uranium-234	0.617	PCI/G										
CST3708020	46-006(o)	Outfall	Outfalls (TA-46)	46-006(o),RV_SOLID_RADOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,aa,bz,cz)	46-01088	AAA3275	9/26/94	0.5	1	FT	S	ALLH	N			RIV	20006		12/29/94	ECOTEK	ISO_U		Uranium-238	0.668	PCI/G										
CST3708021	46-006(o)	Outfall	Outfalls (TA-46)	46-006(o),RV_SOLID_RADOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,aa,bz,cz)	46-01089	AAA3276	9/26/94	0	0.5	FT	S	ALLH	N			RIV	20006		12/29/94	ECOTEK	ISO_U		Uranium-235	0.0196	PCI/G	U	<1*TRU								
CST3708022	46-006(o)	Outfall	Outfalls (TA-46)	46-006(o),RV_SOLID_RADOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,aa,bz,cz)	46-01089	AAA3276	9/26/94	0	0.5	FT	S	ALLH	N			RIV	20006		12/29/94	ECOTEK	ISO_U		Uranium-234	0.765	PCI/G										
CST3708023	46-006(o)	Outfall	Outfalls (TA-46)	46-006(o),RV_SOLID_RADOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,aa,bz,cz)	46-01089	AAA3276	9/26/94	0	0.5	FT	S	ALLH	N			RIV	20006		12/29/94	ECOTEK	ISO_U		Uranium-238	0.817	PCI/G										
CST3708024	46-006(o)	Outfall	Outfalls (TA-46)	46-006(o),RV_SOLID_RADOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,aa,bz,cz)	46-01090	AAA3277	9/26/94	0	0.5	FT	S	ALLH	N			RIV	20006		12/29/94	ECOTEK	ISO_U		Uranium-234	0.765	PCI/G										
CST3708025	46-006(o)	Outfall	Outfalls (TA-46)	46-006(o),RV_SOLID_RADOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,aa,bz,cz)	46-01090	AAA3277	9/26/94	0	0.5	FT	S	ALLH	N			RIV	20006		12/29/94	ECOTEK	ISO_U		Uranium-238	0.817	PCI/G										
CST3708026	46-006(o)	Outfall	Outfalls (TA-46)	46-006(o),RV_SOLID_RADOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,aa,bz,cz)	46-01090	AAA3301	9/26/94	0	0.5	FT	S	ALLH	N			RIV	20006		12/29/94	ECOTEK	ISO_U		Uranium-235	0.0443	PCI/G										
CST3708027	46-006(o)	Outfall	Outfalls (TA-46)	46-006(o),RV_SOLID_RADOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,aa,bz,cz)	46-01090	AAA3301	9/26/94	0	0.5	FT	S	ALLH	N			RIV	20006		12/29/94	ECOTEK	ISO_U		Uranium-238	1.12	PCI/G										
CST3708047	46-006(o)	Outfall	Outfalls (TA-46)	46-006(o),RV_SOLID_RADOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,aa,bz,cz)	46-01086	AAA3272	9/26/94	0	0.5	FT	S	ALLH	N			RIV	20006		12/29/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.0645	PCI/G										
CST3708048	46-006(o)	Outfall	Outfalls (TA-46)	46-006(o),RV_SOLID_RADOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,aa,bz,cz)	46-01087	AAA3274	9/26/94	0	0.5	FT	S	ALLH	N			RIV	20006		12/29/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.423	PCI/G										

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAM	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DAT	BEGIN_DEPTH	END_DEPTH	DEPTH_UNIT	FLD_MATRIX_COD	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_COD	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DAT	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUIT	DILUTION_FACTO	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNIT	FINAL_QUAL	FINAL_QUAL_REASO	LAB_QUALIFIER	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_4
CST3:0775889	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Dichloropropene[trans-1,3-]	0.005	MG/KG	U	U_LAB	U								
CST3:0775890	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Dichloroethane[1,2-]	0.005	MG/KG	U	U_LAB	U								
CST3:0775891	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Trimethylbenzene[1,3,5-]	0.005	MG/KG	UJ	U_LAB	UJ								
CST3:0775892	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Toluene	0.005	MG/KG	U	U_LAB	U								
CST3:0775893	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Bromobenzene	0.005	MG/KG	UJ	U_LAB	UJ								
CST3:0775894	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Carbon Tetrachloride	0.005	MG/KG	U	U_LAB	U								
CST3:0775895	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Dichlorobenzene[1,3-]	0.005	MG/KG	UJ	U_LAB	UJ								
CST3:0775896	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Dichloroethene[cis/trans-1,2-]	0.005	MG/KG	U	U_LAB	U								
CST3:0775897	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Dichloropropane[1,3-]	0.005	MG/KG	U	U_LAB	U								
CST3:0775898	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Butylbenzene[sec-]	0.005	MG/KG	UJ	U_LAB	UJ								
CST3:0775899	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Xylene (Total)	0.005	MG/KG	U	U_LAB	U								
CST3:0775900	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Tetrachloroethene	0.005	MG/KG	U	U_LAB	U								
CST3:0775901	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Chlorodibromomethane	0.005	MG/KG	U	U_LAB	U								
CST3:0775902	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Ethylbenzene	0.005	MG/KG	U	U_LAB	U								
CST3:0775903	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Benzene	0.005	MG/KG	U	U_LAB	U								
CST3:0775904	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Chloroform	0.005	MG/KG	U	U_LAB	U								
CST3:0775905	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Acetone	0.021	MG/KG	U	U_LAB	U								
CST3:0775906	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Tetrachloroethane[1,1,1,2-]	0.005	MG/KG	U	U_LAB	U								
CST3:0775907	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Dichloropropane[2,2-]	0.005	MG/KG	U	U_LAB	U								
CST3:0775908	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Hexanone[2-]	0.021	MG/KG	U	U_LAB	U								
CST3:0775909	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Dichloropropene[1,1-]	0.005	MG/KG	U	U_LAB	U								
CST3:0775910	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Tetrachloroethane[1,1,2,2-]	0.005	MG/KG	U	U_LAB	U								
CST3:0775911	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Trichloroethene	0.005	MG/KG	U	U_LAB	U								
CST3:0775912	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Trichloroethane[1,1,2-]	0.005	MG/KG	U	U_LAB	U								
CST3:0775913	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Butanone[2-]	0.021	MG/KG	U	U_LAB	U								
CST3:0775914	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Dichloropropane[1,2-]	0.005	MG/KG	U	U_LAB	U								
CST3:0775915	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Trichloro-1,2,2-trifluoroethane[1,1,	0.005	MG/KG	U	U_LAB	U								
CST3:0775916	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Dichlorodifluoromethane	0.011	MG/KG	U	U_LAB	U								
CST3:0775917	46-004(x)	Outfall	Outfalls (TA-46)_46-004(x)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	19281			3/6/95	S-CUBED	VOC		Trichlorofluoromethane	0.005	MG/KG	U	U_LAB	U								



CST3:077677866-004(s)Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N	INV	19281	3/6/95	S - CUBED SVOC	Di-n-octylphthalate	0.34	MG/KG	U	U_LAB	U
CST3:077677966-004(s)Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N	INV	19281	3/6/95	S - CUBED SVOC	Bis(2-ethylhexyl)phthalate	0.34	MG/KG	U	U_LAB	U
CST3:077678066-004(s)Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N	INV	19281	3/6/95	S - CUBED SVOC	Bis(2-chloroethoxy)methane	0.34	MG/KG	U	U_LAB	U
CST3:077678166-004(s)Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N	INV	19281	3/6/95	S - CUBED SVOC	Nitroaniline[4-]	0.69	MG/KG	U	U_LAB	U
CST3:077678266-004(s)Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N	INV	19281	3/6/95	S - CUBED SVOC	Nitrophenol[4-]	0.83	MG/KG	U	U_LAB	U
CST3:077678366-004(s)Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N	INV	19281	3/6/95	S - CUBED SVOC	Benzyl Alcohol	0.34	MG/KG	U	U_LAB	U
CST3:077678466-004(s)Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N	INV	19281	3/6/95	S - CUBED SVOC	Azobenzene	0.34	MG/KG	U	U_LAB	U
CST3:077678566-004(s)Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N	INV	19281	3/6/95	S - CUBED SVOC	Bromophenyl-phenylether[4-]	0.34	MG/KG	U	U_LAB	U

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0789345	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Thallium	0.87	MG/KG	U	U_LAB	U								
CST3:0789346	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Vanadium	10.9	MG/KG											
CST3:0789347	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Silver	0.5	MG/KG	U	U_LAB	U								
CST3:0789348	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Arsenic	1.6	MG/KG	U	U_LAB	U								
CST3:0789349	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Beryllium	0.17	MG/KG	U	U_LAB	U								
CST3:0789350	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Cadmium	0.28	MG/KG	U	U_LAB	U								
CST3:0789351	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Calcium	5310	MG/KG											
CST3:0789352	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Selenium	0.91	MG/KG	U	U_LAB	U								
CST3:0789353	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Antimony	0.27	MG/KG	U	U_LAB	U								
CST3:0789354	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Lead	67.5	MG/KG											
CST3:0789355	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Nickel	4.5	MG/KG	U	QC_Blind	UR								
CST3:0789356	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Sodium	322	MG/KG	U	U_LAB	U								
CST3:0789357	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Manganese	159	MG/KG											
CST3:0789358	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Magnesium	1100	MG/KG											
CST3:0789359	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	OTHER_METALS		Lithium	6.3	MG/KG	U	U_LAB	U								
CST3:0789360	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Potassium	691	MG/KG	U	U_LAB	U								
CST3:0789361	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Mercury	0.29	MG/KG	J	CST_J	J								
CST3:0789362	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Iron	6180	MG/KG											
CST3:0789363	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Copper	44.6	MG/KG											
CST3:0789364	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Chromium, Total	17.5	MG/KG	J	CST_J	J								
CST3:0789365	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Cobalt	2.1	MG/KG	U	U_LAB	U								
CST3:0789366	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Barium	81.7	MG/KG											
CST3:0789367	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Aluminum	3110	MG/KG											
CST3:0789368	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Zinc	84.5	MG/KG											
CST3:0789369	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Copper	16.6	MG/KG											
CST3:0789370	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Iron	6700	MG/KG											
CST3:0789371	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Mercury	0.21	MG/KG	J	CST_J	J								
CST3:0789372	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	OTHER_METALS		Lithium	8	MG/KG	U	U_LAB	U								
CST3:0789373	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Potassium	848	MG/KG	U	U_LAB	U								
CST3:0789374	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Vanadium	10.2	MG/KG	U	U_LAB	U								
CST3:0789375	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Thallium	1.1	MG/KG	U	U_LAB	U								
CST3:0789376	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Selenium	0.89	MG/KG	U	U_LAB	U								
CST3:0789377	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Antimony	0.27	MG/KG	U	U_LAB	U								
CST3:0789378	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Lead	23.8	MG/KG											
CST3:0789379	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Nickel	3.9	MG/KG	U	QC_Blind	UR								
CST3:0789380	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Sodium	486	MG/KG	U	U_LAB	U								
CST3:0789381	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Manganese	169	MG/KG											
CST3:0789382	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Chromium, Total	3.1	MG/KG	J	CST_J	J								
CST3:0789383	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Cobalt	1.9	MG/KG	U	U_LAB	U								
CST3:0789384	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Cadmium	0.2	MG/KG	U	U_LAB	U								
CST3:0789385	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Calcium	1350	MG/KG											
CST3:0789386	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Beryllium	0.38	MG/KG	U	U_LAB	U								
CST3:0789387	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Barium	51.5	MG/KG											
CST3:0789388	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Arsenic	1.5	MG/KG	U	U_LAB	U								
CST3:0789389	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Aluminum	5610	MG/KG											
CST3:0789390	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Silver	0.24	MG/KG	U	U_LAB	U								
CST3:0789391	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Zinc	34.6	MG/KG											
CST3:0789392	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Magnesium	1030	MG/KG	U	U_LAB	U								
CST3:0789396	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Iron	7430	MG/KG											
CST3:0789398	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Potassium	661	MG/KG	U	U_LAB	U								
CST3:0789401	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Thallium	1.2	MG/KG	U	U_LAB	U								
CST3:0789404	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Selenium	0.87	MG/KG	U	U_LAB	U								
CST3:0789406	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Antimony	0.26	MG/KG	U	U_LAB	U								
CST3:0789408	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Lead	61.8	MG/KG											
CST3:0789409	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Barium	42.1	MG/KG											
CST3:0789411	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Arsenic	1.6	MG/KG	U	U_LAB	U								
CST3:0789412	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Aluminum	4500	MG/KG											
CST3:0789414	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Silver	0.32	MG/KG	U	U_LAB	U								
CST3:0789416	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Vanadium	10.3	MG/KG											
CST3:0789419	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Cadmium	0.15	MG/KG	U	U_LAB	U								
CST3:0789420	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Calcium	1830	MG/KG											
CST3:0789423	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Beryllium	0.3	MG/KG	U	U_LAB	U								
CST3:0789425	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Chromium, Total	5.7	MG/KG	J	CST_J	J								
CST3:0789426	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Cobalt	1.7	MG/KG	U	U_LAB	U								
CST3:0789427	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Nickel	4.5	MG/KG	U	QC_Blind	UR								
CST3:0789429	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Sodium	328	MG/KG	U	U_LAB	U								
CST3:0789432	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Manganese	209	MG/KG											
CST3:0789434	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Magnesium	818	MG/KG	U	U_LAB	U								
CST3:0789435	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	OTHER_METALS		Lithium	6.4	MG/KG	U	U_LAB	U								
CST3:0789436	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Mercury	0.66	MG/KG	J	CST_J	J								
CST3:0789438	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Copper	19.7	MG/KG											
CST3:0789440	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Zinc	39.1	MG/KG											
CST3:0789441	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Zinc	49.5	MG/KG											
CST3:0789442	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Cadmium	0.19	MG/KG	U	U_LAB	U								
CST3:0789443	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Calcium	1790	MG/KG											
CST3:0789444	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Manganese	220	MG/KG											
CST3:0789445	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Magnesium	1240	MG/KG											
CST3:0789446	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	OTHER_METALS		Lithium	9.5	MG/KG	U	U_LAB	U								
CST3:0789447	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Potassium	1070	MG/KG											
CST3:0789448	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Mercury	1.1	MG/KG	J	CST_J	J								
CST3:0789449	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Iron	8890	MG/KG											
CST3:0789450	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Copper	30.2	MG/KG											
CST3:0789451	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Chromium, Total	9.7	MG/KG	J	CST_J	J								
CST3:0789452	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Vanadium	13.8	MG/KG											
CST3:0789453	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Thallium	0.86	MG/KG	U	U_LAB	U								
CST3:0789454	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Selenium	0.9	MG/KG	U	U_LAB	U								
CST3:0789455	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Antimony	0.27	MG/KG	U	U_LAB	U								
CST3:0789456	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Lead	40.9	MG/KG											
CST3:0789457	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Nickel	5.2	MG/KG	U	QC_Blind	UR								
CST3:0789458	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Sodium	661	MG/KG	U	U_LAB	U								
CST3:0789459	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Cobalt	3.4	MG/KG	U	U_LAB	U								
CST3:0789460	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Silver	0.48	MG/KG	U	U_LAB	U								
CST3:0789461	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Arsenic	2.2	MG/KG											
CST3:0789462	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Barium	57.9	MG/KG											
CST3:0789463	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Beryllium	0.43	MG/KG	U	U_LAB	U								
CST3:0789464	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Aluminum	6860	MG/KG											
CST3:0789465	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Silver	9.1	MG/KG											
CST3:0789466	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Cadmium	1.7	MG/KG											
CST3:0789467	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Chromium, Total	12.5	MG/KG	J	CST_J	J								
CST3:0789468	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Cobalt	5.8	MG/KG	U	U_LAB	U								
CST3:0789469	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Zinc	470	MG/KG											
CST3:0789470	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Vanadium	12.1	MG/KG											
CST3:0789471	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Thallium	0.85	MG/KG	U	U_LAB	U								
CST3:0789472	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Selenium	0.89	MG/KG	U	U_LAB	U								
CST3:0789473	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Antimony	0.27	MG/KG	U	U_LAB	U								
CST3:0789474	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Lead	46.9	MG/KG											
CST3:0789475	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Nickel	25.9	MG/KG	J	CST_J	J								
CST3:0789476	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Sodium	321	MG/KG	U	U_LAB	U								
CST3:0789477	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Manganese	454	MG/KG											
CST3:0789478	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Magnesium	1560	MG/KG											
CST3:0789479	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	OTHER_METALS		Lithium	10.1	MG/KG	U	U_LAB	U								
CST3:0789480	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Potassium	866	MG/KG	U	U_LAB	U								
CST3:0789481	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Mercury	11.5	MG/KG	J	CST_J	J								
CST3:0789482	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Iron	8220	MG/KG											
CST3:0789483	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Copper	291	MG/KG											
CST3:0789484	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Calcium	3890	MG/KG											
CST3:0789485	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Aluminum	7120	MG/KG											
CST3:0789486	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Arsenic	2.9	MG/KG											
CST3:0789487	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Beryllium	0.51	MG/KG	U	U_LAB	U								
CST3:0789488	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	20300			1/5/95	S-CUBED	TAL_METALS		Barium	88	MG/KG											
CST3:0791341	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01086	AAA9273	9/26/94	0	0.5	FT	S	ALLH	N			INV	21843			6/22/95	ROY F. WESTON, INC.	OTHER_METALS		Cesium	1.1	MG/KG	U	U_LAB	U								
CST3:0791342	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01087	AAA9274	9/26/94	0	0.5	FT	S	ALLH	N			INV	21843			6/22/95	ROY F. WESTON, INC.	OTHER_METALS		Cesium	1.1	MG/KG											
CST3:0791343	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01088	AAA9275	9/26/94	0.5	1	FT	S	ALLH	N			INV	21843			6/22/95	ROY F. WESTON, INC.	OTHER_METALS		Cesium	1	MG/KG	U	U_LAB	U								
CST3:0791344	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01089	AAA9278	9/26/94	0	0.5	FT	S	ALLH	N			INV	21843			6/22/95	ROY F. WESTON, INC.	OTHER_METALS		Cesium	9.1	MG/KG											
CST3:0791345	46-004(s)	Outfall	Outfalls (TA-46)_46-004(s)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01090	AAA9281	9/26/94	0	0.5	FT	S	ALLH	N			INV	21843			6/22/95	ROY F. WESTON, INC.	OTHER_METALS		Cesium	1.1	MG/KG	U	U_LAB	U								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USD_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
C373.07899027	49-00-01(u)	Outfall	Outfalls (TA-49), 49-00-01(u),.RIV_RAD_VAN	Outfalls (TA-49)	49-001(u,h,m,q,s,w,x,y,z,ad,ae,af,ag,ah,ai,aj)	49-01006	AAA9373	9/24/96	0	0.5	FT	S	ALLH	N			INV	25189			1/19/96	Brett Lockhart	RV			Gross Alpha Radiation	14.76	PCI/G	U	<3*TPU								
C373.07899028	49-00-01(u)	Outfall	Outfalls (TA-49), 49-00-01(u),.RIV_RAD_VAN	Outfalls (TA-49)	49-001(u,h,m,q,s,w,x,y,z,ad,ae,af,ag,ah,ai,aj)	49-01006	AAA9373	9/24/96	0	0.5	FT	S	ALLH	N			INV	25189			1/19/96	Brett Lockhart	RV			Gross Gamma Radiation	-2.9	PCI/G	U	<3*TPU								
C373.07899029	49-00-01(u)	Outfall	Outfalls (TA-49), 49-00-01(u),.RIV_RAD_VAN	Outfalls (TA-49)	49-001(u,h,m,q,s,w,x,y,z,ad,ae,af,ag,ah,ai,aj)	49-01006	AAA9373	9/24/96	0	0.5	FT	S	ALLH	N			INV	25189			1/19/96	Brett Lockhart	RV			Gross Beta Radiation	48.58	PCI/G	U	<3*TPU								
C373.07899030	49-00-01(u)	Outfall	Outfalls (TA-49), 49-00-01(u),.RIV_RAD_VAN	Outfalls (TA-49)	49-001(u,h,m,q,s,w,x,y,z,ad,ae,af,ag,ah,ai,aj)	49-01007	AAA9374	9/24/96	0	0.5	FT	S	ALLH	N			INV	25189			1/19/96	Brett Lockhart	RV			Gross Alpha Radiation	7.39	PCI/G	U	<3*TPU								
C373.07899031	49-00-01(u)	Outfall	Outfalls (TA-49), 49-00-01(u),.RIV_RAD_VAN	Outfalls (TA-49)	49-001(u,h,m,q,s,w,x,y,z,ad,ae,af,ag,ah,ai,aj)	49-01007	AAA9374	9/24/96	0	0.5	FT	S	ALLH	N			INV	25189			1/19/96	Brett Lockhart	RV			Gross Beta Radiation	35.85	PCI/G	U	<3*TPU								
C373.07899032	49-00-01(u)	Outfall	Outfalls (TA-49), 49-00-01(u),.RIV_RAD_VAN	Outfalls (TA-49)	49-001(u,h,m,q,s,w,x,y,z,ad,ae,af,ag,ah,ai,aj)	49-01007	AAA9374	9/24/96	0	0.5	FT	S	ALLH	N			INV	25189			1/19/96	Brett Lockhart	RV			Gross Gamma Radiation	-1.39	PCI/G	U	<3*TPU								
C373.07899033	49-00-01(u)	Outfall	Outfalls (TA-49), 49-00-01(u),.RIV_RAD_VAN	Outfalls (TA-49)	49-001(u,h,m,q,s,w,x,y,z,ad,ae,af,ag,ah,ai,aj)	49-01008	AAA9375	9/24/96	0.5	1	FT	S	ALLH	N			INV	25189			1/19/96	Brett Lockhart	RV			Gross Alpha Radiation	7.38	PCI/G	U	<3*TPU								
C373.07899034	49-00-01(u)	Outfall	Outfalls (TA-49), 49-00-01(u),.RIV_RAD_VAN	Outfalls (TA-49)	49-001(u,h,m,q,s,w,x,y,z,ad,ae,af,ag,ah,ai,aj)	49-01008	AAA9375	9/24/96	0.5	1	FT	S	ALLH	N			INV	25189			1/19/96	Brett Lockhart	RV			Gross Beta Radiation	56.58	PCI/G	U	<3*TPU								
C373.07899035	49-00-01(u)	Outfall	Outfalls (TA-49), 49-00-01(u),.RIV_RAD_VAN	Outfalls (TA-49)	49-001(u,h,m,q,s,w,x,y,z,ad,ae,af,ag,ah,ai,aj)	49-01009	AAA9376	9/24/96	0	0.5	FT	S	ALLH	N			INV	25189			1/19/96	Brett Lockhart	RV			Gross Gamma Radiation	0.41	PCI/G	U	<3*TPU								
C373.07899036	49-00-01(u)	Outfall	Outfalls (TA-49), 49-00-01(u),.RIV_RAD_VAN	Outfalls (TA-49)	49-001(u,h,m,q,s,w,x,y,z,ad,ae,af,ag,ah,ai,aj)	49-01009	AAA9376	9/24/96	0	0.5	FT	S	ALLH	N			INV	25189			1/19/96	Brett Lockhart	RV			Gross Alpha Radiation	0	PCI/G	U	<3*TPU								
C373.07899037	49-00-01(u)	Outfall	Outfalls (TA-49), 49-00-01(u),.RIV_RAD_VAN	Outfalls (TA-49)	49-001(u,h,m,q,s,w,x,y,z,ad,ae,af,ag,ah,ai,aj)	49-01009	AAA9376	9/24/96	0	0.5	FT	S	ALLH	N			INV	25189			1/19/96	Brett Lockhart	RV			Gross Beta Radiation	66.58	PCI/G	U	<3*TPU								
C373.07899038	49-00-01(u)	Outfall	Outfalls (TA-49), 49-00-01(u),.RIV_RAD_VAN	Outfalls (TA-49)	49-001(u,h,m,q,s,w,x,y,z,ad,ae,af,ag,ah,ai,aj)	49-01010	AAA9381	9/24/96	0	0.5	FT	S	ALLH	N			INV	25189			1/19/96	Brett Lockhart	RV			Gross Alpha Radiation	7.38	PCI/G	U	<3*TPU								
C373.07899039	49-00-01(u)	Outfall	Outfalls (TA-49), 49-00-01(u),.RIV_RAD_VAN	Outfalls (TA-49)	49-001(u,h,m,q,s,w,x,y,z,ad,ae,af,ag,ah,ai,aj)	49-01010	AAA9381	9/24/96	0	0.5	FT	S	ALLH	N			INV	25189			1/19/96	Brett Lockhart	RV			Gross Beta Radiation	67.26	PCI/G	U	<3*TPU								
C373.07899041	49-00-01(u)	Outfall	Outfalls (TA-49), 49-00-01(u),.RIV_RAD_VAN	Outfalls (TA-49)	49-001(u,h,m,q,s,w,x,y,z,ad,ae,af,ag,ah,ai,aj)	49-01010	AAA9381	9/24/96	0	0.5	FT	S	ALLH	N			INV	25189			1/19/96	Brett Lockhart	RV			Gross Gamma Radiation	0.03	PCI/G	U	<3*TPU								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0785972	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19598			1/13/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.3782	PCI/G											
CST3:0785991	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19598			1/13/95	QUANTERRA	ISO_U		Uranium-234	228.3	PCI/G	J	CST_J	J								
CST3:0785992	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19598			1/13/95	QUANTERRA	ISO_U		Uranium-238	16.66	PCI/G	J	CST_J	J								
CST3:0785993	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19598			1/13/95	QUANTERRA	ISO_U		Uranium-235	42.03	PCI/G	J	CST_J	J								
CST3:0786027	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19598			1/13/95	QUANTERRA	ISO_TH		Thorium-228	0.1525	PCI/G	J	CST_J	J								
CST3:0786028	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19598			1/13/95	QUANTERRA	ISO_TH		Thorium-230	0.1408	PCI/G	J	CST_J	J								
CST3:0786029	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19598			1/13/95	QUANTERRA	ISO_TH		Thorium-232	0.1406	PCI/G	J	CST_J	J								
CST3:0787154	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19840			1/16/95	QUANTERRA	ISO_U		Uranium-234	0.5424	PCI/G	J	CST_J	J								
CST3:0787155	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19840			1/16/95	QUANTERRA	ISO_U		Uranium-235	0.0216	PCI/G	U	<3*TPU									
CST3:0787156	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19840			1/16/95	QUANTERRA	ISO_U		Uranium-238	0.2748	PCI/G	J	CST_J	J								
CST3:0787157	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19840			1/16/95	QUANTERRA	ISO_U		Uranium-234	0.5567	PCI/G	J	CST_J	J								
CST3:0787158	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19840			1/16/95	QUANTERRA	ISO_U		Uranium-235	0.0332	PCI/G											
CST3:0787159	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19840			1/16/95	QUANTERRA	ISO_U		Uranium-238	0.3853	PCI/G	J	CST_J	J								
CST3:0787161	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19840			1/16/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.0669	PCI/G	U	<3*TPU									
CST3:0787162	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19840			1/16/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1478	PCI/G	U	<3*TPU									
CST3:0787166	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19840			1/16/95	QUANTERRA	ISO_TH		Thorium-228	0.071	PCI/G	J	CST_J	J								
CST3:0787167	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19840			1/16/95	QUANTERRA	ISO_TH		Thorium-230	0.0771	PCI/G											
CST3:0787168	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19840			1/16/95	QUANTERRA	ISO_TH		Thorium-232	0.0576	PCI/G	R	Tracer < 30%	R								
CST3:0787169	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19840			1/16/95	QUANTERRA	ISO_TH		Thorium-228	0.0214	PCI/G	U	<3*TPU	J								
CST3:0787170	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19840			1/16/95	QUANTERRA	ISO_TH		Thorium-230	0.0681	PCI/G											
CST3:0787171	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19840			1/16/95	QUANTERRA	ISO_TH		Thorium-232	0.0263	PCI/G	R	Tracer < 30%	R								
CST3:0787292	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1931	PCI/G	UJ	U_LAB	UJ								
CST3:0787293	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.2234	PCI/G	UJ	U_LAB	UJ								
CST3:0787306	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-234	0.1706	PCI/G	J	CST_J	J								
CST3:0787307	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-235	0.0138	PCI/G	U	<3*TPU	J								
CST3:0787308	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-238	0.1665	PCI/G	J	CST_J	J								
CST3:0787309	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-234	0.3825	PCI/G	J	CST_J	J								
CST3:0787310	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-235	0.0118	PCI/G	U	<3*TPU	J								
CST3:0787311	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-238	0.36	PCI/G	J	CST_J	J								
CST3:0787325	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-228	0.2091	PCI/G											
CST3:0787327	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-232	0.1681	PCI/G											
CST3:0787329	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-230	0.1026	PCI/G											
CST3:0787330	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-228	0.2166	PCI/G											
CST3:0787331	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-230	0.1498	PCI/G											
CST3:0787332	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-232	0.2152	PCI/G											

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAM	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DAT	BEGIN_DEPTH	END_DEPTH	DEPTH_UNIT	FLD_MATRIX_COD	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_COD	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DAT	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUIT	DILUTION_FACTO	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNIT	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_4
CST3:0755908	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Naphthalene	0.35	MG/KG	U	U_LAB	U								
CST3:0755909	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Nitrophenol[2-]	0.35	MG/KG	U	U_LAB	U								
CST3:0755910	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Nitroaniline[2-]	1.7	MG/KG	U	U_LAB	U								
CST3:0755911	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Trichlorophenol[2,4,6-]	0.35	MG/KG	U	U_LAB	U								
CST3:0755912	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Pentachlorophenol	1.7	MG/KG	U	U_LAB	U								
CST3:0755913	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Hexachlorobutadiene	0.35	MG/KG	U	U_LAB	U								
CST3:0755914	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Fluorene	0.35	MG/KG	U	U_LAB	U								
CST3:0755915	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Nitrosodiphenylamine[N-]	0.35	MG/KG	U	U_LAB	U								
CST3:0755916	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Butylbenzylphthalate	0.35	MG/KG	U	U_LAB	U								
CST3:0755917	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Hexachlorobenzene	0.35	MG/KG	U	U_LAB	U								
CST3:0755918	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Di-n-octylphthalate	0.35	MG/KG	U	U_LAB	U								
CST3:0755919	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Bis(2-ethylhexyl)phthalate	1.3	MG/KG											
CST3:0755920	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Bis(2-chloroethoxy)methane	0.35	MG/KG	U	U_LAB	U								
CST3:0755921	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Bis(2-chloroethyl)ether	0.35	MG/KG	U	U_LAB	U								
CST3:0755922	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Phenol	0.35	MG/KG	U	U_LAB	U								
CST3:0755923	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Oxybis(1-chloropropane)[2,2'-]	0.35	MG/KG	U	U_LAB	U								
CST3:0755924	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Chloroaniline[4-]	1.4	MG/KG	U	U_LAB	U								
CST3:0755925	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Acenaphthylene	0.35	MG/KG	U	U_LAB	U								
CST3:0755926	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Benzo(k)fluoranthene	0.35	MG/KG	U	U_LAB	U								
CST3:0755927	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Fluoranthene	0.35	MG/KG	U	U_LAB	U								
CST3:0755928	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Benzo(b)fluoranthene	0.35	MG/KG	U	U_LAB	U								
CST3:0755929	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Indeno(1,2,3-cd)pyrene	0.35	MG/KG	U	U_LAB	U								
CST3:0755930	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Benzo(g,h,i)perylene	0.35	MG/KG	U	U_LAB	U								
CST3:0755931	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Dibenzofuran	0.35	MG/KG	U	U_LAB	U								
CST3:0755932	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Dimethyl Phthalate	0.35	MG/KG	U	U_LAB	U								
CST3:0755933	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	18592			12/17/94	QUANTERRA	SVOC		Pyrene	0.35	MG/KG	U	U_LAB	U								
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

CST3:075749466-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Dichloroethane[1,2-]	0.005	MG/KG	U	U_LAB	U
CST3:075749566-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Dibromoethane[1,2-]	0.005	MG/KG	U	U_LAB	U
CST3:075749666-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Dichlorobenzene[1,4-]	0.005	MG/KG	U	U_LAB	U
CST3:075749766-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Carbon Disulfide	0.005	MG/KG	U	U_LAB	U
CST3:075749866-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Methylene Chloride	0.005	MG/KG	U	U_LAB	U
CST3:075749966-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Vinyl Chloride	0.011	MG/KG	U	U_LAB	U
CST3:075750066-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Chloroethane	0.011	MG/KG	U	U_LAB	U
CST3:075750166-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Bromochloromethane	0.005	MG/KG	U	U_LAB	U
CST3:075750266-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Dibromomethane	0.005	MG/KG	U	U_LAB	U
CST3:075750366-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Iodomethane	0.005	MG/KG	U	U_LAB	U
CST3:075750466-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Chloromethane	0.011	MG/KG	U	U_LAB	U
CST3:075750566-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Trichloropropane[1,2,3-]	0.005	MG/KG	U	U_LAB	U
CST3:075750666-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U	U_LAB	U
CST3:075750766-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Trimethylbenzene[1,2,4-]	0.005	MG/KG	U	U_LAB	U
CST3:075750866-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Dichlorobenzene[1,2-]	0.005	MG/KG	U	U_LAB	U
CST3:075750966-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Chlorotoluene[2-]	0.005	MG/KG	U	U_LAB	U
CST3:075751066-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Tetrachloroethane[1,1,2,2-]	0.005	MG/KG	U	U_LAB	U
CST3:075751166-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Trichloroethene	0.005	MG/KG	U	U_LAB	U
CST3:075751266-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Trichloroethane[1,1,2-]	0.005	MG/KG	U	U_LAB	U
CST3:075751366-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Tetrachloroethene	0.005	MG/KG	U	U_LAB	U
CST3:075751466-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Chlorodibromomethane	0.005	MG/KG	U	U_LAB	U
CST3:075751566-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Chlorobenzene	0.005	MG/KG	U	U_LAB	U
CST3:075751666-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Toluene	0.005	MG/KG	U	U_LAB	U
CST3:075751766-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Bromobenzene	0.005	MG/KG	U	U_LAB	U
CST3:075751866-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Isopropyltoluene[4-]	0.005	MG/KG	U	U_LAB	U
CST3:075751966-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Isopropylbenzene	0.005	MG/KG	U	U_LAB	U
CST3:075752066-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Butylbenzene[tert-]	0.005	MG/KG	U	U_LAB	U
CST3:075752166-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Trichlorofluoromethane	0.005	MG/KG	U	U_LAB	U
CST3:075752266-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Dichlorodifluoromethane	0.011	MG/KG	U	U_LAB	U
CST3:075752366-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Trichloro-1,2,2-trifluoroethane[1,1,	0.005	MG/KG	U	U_LAB	U
CST3:075752466-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Butanone[2-]	0.022	MG/KG	U	U_LAB	U
CST3:075752566-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Dichloropropane[1,2-]	0.005	MG/KG	U	U_LAB	U
CST3:075752666-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Dichloroethene[1,1-]	0.005	MG/KG	U	U_LAB	U
CST3:075752766-004(q)Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_ORG/Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2 46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERR/VOC	Dichloroethane[1,1-]	0.005	MG/KG	U	U_LAB	U

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0770352	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Silver	7	MG/KG											
CST3:0770353	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Barium	409	MG/KG											
CST3:0770354	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Calcium	4080	MG/KG											
CST3:0770355	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Cobalt	7.3	MG/KG	U	U_LAB	U								
CST3:0770356	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Cadmium	5.1	MG/KG											
CST3:0770357	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Nickel	292	MG/KG											
CST3:0770358	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Sodium	155	MG/KG	U	U_LAB	U								
CST3:0770359	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Manganese	334	MG/KG											
CST3:0770360	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Magnesium	1280	MG/KG											
CST3:0770361	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Potassium	1440	MG/KG											
CST3:0770362	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Mercury	156	MG/KG											
CST3:0770363	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Iron	9700	MG/KG											
CST3:0770364	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Copper	208	MG/KG											
CST3:0770365	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Zinc	272	MG/KG											
CST3:0770366	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Vanadium	7.3	MG/KG	U	U_LAB	U								
CST3:0770367	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Thallium	0.72	MG/KG	U	U_LAB	U								
CST3:0770368	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Selenium	1.1	MG/KG		QC_Blind	R								
CST3:0770369	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Antimony	10	MG/KG	U	U_LAB	U								
CST3:0770370	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Lead	76	MG/KG											
CST3:0770371	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Chromium, Total	15.2	MG/KG											
CST3:0770372	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Beryllium	0.35	MG/KG	UJ	U_LAB	UJ								
CST3:0770373	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Arsenic	3.5	MG/KG											
CST3:0770374	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N			INV	19160			11/16/94	QUANTERRA	TAL_METALS		Aluminum	5450	MG/KG											
CST3:0777657	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Silver	0.11	MG/KG	U	U_LAB	U								
CST3:0777658	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Sodium	0.24	MG/KG	U	U_LAB	U								
CST3:0777659	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Manganese	66.3	MG/KG											
CST3:0777660	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Magnesium	484	MG/KG	U	U_LAB	U								
CST3:0777661	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Potassium	286	MG/KG	U	U_LAB	U								
CST3:0777662	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Mercury	1	MG/KG											
CST3:0777663	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Iron	4900	MG/KG											
CST3:0777664	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Copper	1420	MG/KG											
CST3:0777665	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	3	MG/KG											
CST3:0777666	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Zinc	175	MG/KG											
CST3:0777667	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Vanadium	5.6	MG/KG	U	U_LAB	U								
CST3:0777668	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Thallium	1.2	MG/KG	U	U_LAB	U								
CST3:0777669	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Selenium	0.56	MG/KG	U	U_LAB	U								
CST3:0777670	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Antimony	1.8	MG/KG	U	U_LAB	U								
CST3:0777671	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Lead	112	MG/KG											
CST3:0777672	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Nickel	11.8	MG/KG											
CST3:0777673	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Barium	17	MG/KG	U	U_LAB	U								
CST3:0777674	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.23	MG/KG	U	U_LAB	U								
CST3:0777675	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Calcium	806	MG/KG	U	U_LAB	U								
CST3:0777676	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Cobalt	0.57	MG/KG	U	U_LAB	U								
CST3:0777677	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.26	MG/KG	U	U_LAB	U								
CST3:0777678	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Arsenic	1.3	MG/KG	U	U_LAB	U								
CST3:0777679	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Aluminum	1570	MG/KG											
CST3:0777680	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Silver	0.11	MG/KG	U	U_LAB	U								
CST3:0777681	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	4.2	MG/KG											
CST3:0777682	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Cobalt	1.3	MG/KG	U	U_LAB	U								
CST3:0777683	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Lead	37.4	MG/KG											
CST3:0777684	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Nickel	4.2	MG/KG	U	U_LAB	U								
CST3:0777685	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Sodium	0.24	MG/KG	U	U_LAB	U								
CST3:0777686	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Manganese	287	MG/KG											
CST3:0777687	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Magnesium	603	MG/KG	U	U_LAB	U								
CST3:0777688	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Potassium	305	MG/KG	U	U_LAB	U								
CST3:0777689	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Mercury	3.2	MG/KG											
CST3:0777690	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Iron	9210	MG/KG											
CST3:0777691	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Zinc	3350	MG/KG											
CST3:0777692	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Vanadium	7.8	MG/KG	U	U_LAB	U								
CST3:0777693	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Thallium	0.68	MG/KG	U	U_LAB	U								
CST3:0777694	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Selenium	0.57	MG/KG	U	U_LAB	U								
CST3:0777695	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Antimony	0.28	MG/KG	U	U_LAB	U								
CST3:0777696	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Copper	51.7	MG/KG											
CST3:0777697	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Arsenic	6.9	MG/KG											
CST3:0777698	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.24	MG/KG	U	U_LAB	U								
CST3:0777699	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Calcium	1050	MG/KG	U	U_LAB	U								
CST3:0777700	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Cadmium	2	MG/KG											
CST3:0777701	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Barium	91.6	MG/KG											
CST3:0777702	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Aluminum	1570	MG/KG											
CST3:0784056	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Arsenic	1.9	MG/KG	U	U_LAB	U								
CST3:0784057	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cadmium	0.09	MG/KG	R	MS < 10%	UR								
CST3:0784058	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Chromium, Total	4.3	MG/KG											
CST3:0784059	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Iron	5140	MG/KG											
CST3:0784060	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Potassium	772	MG/KG	U	U_LAB	U								
CST3:0784061	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Manganese	126	MG/KG											
CST3:0784062	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Magnesium	696	MG/KG	U	U_LAB	U								
CST3:0784063	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Silver	0.79	MG/KG	U	U_LAB	U								
CST3:0784064	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Zinc	61.8	MG/KG											
CST3:0784065	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Vanadium	7.1	MG/KG	U	U_LAB	U								
CST3:0784066	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Thallium	0.66	MG/KG	U	U_LAB	U								
CST3:0784067	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Selenium	0.55	MG/KG	U	U_LAB	U								
CST3:0784068	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Antimony	0.28	MG/KG	UJ	U_LAB	UJ								
CST3:0784069	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Lead	51.5	MG/KG	J	CST_J	J								
CST3:0784070	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Nickel	2.8	MG/KG	U	U_LAB	U								
CST3:0784071	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Aluminum	4490	MG/KG											
CST3:0784072	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Sodium	0.23	MG/KG	U	U_LAB	U								
CST3:0784073	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Mercury	0.9	MG/KG	J	CST_J	J								
CST3:0784074	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Copper	16.6	MG/KG											
CST3:0784075	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cobalt	1.2	MG/KG	U	U_LAB	U								
CST3:0784076	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Calcium	723	MG/KG	U	U_LAB	U								
CST3:0784077	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Barium	29.2	MG/KG	U	U_LAB	U								
CST3:0784078	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Beryllium	0.21	MG/KG	U	U_LAB	U								
CST3:0784079	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Silver	0.94	MG/KG	U	U_LAB	U								
CST3:0784080	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Aluminum	4830	MG/KG											
CST3:0784081	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Beryllium	0.29	MG/KG	U	U_LAB	U								
CST3:0784082	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Barium	31.3	MG/KG	U	U_LAB	U								
CST3:0784083	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Arsenic	1.9	MG/KG	U	U_LAB	U								
CST3:0784084	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Calcium	892	MG/KG	U	U_LAB	U								
CST3:0784085	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cobalt	1.4	MG/KG	U	U_LAB	U								
CST3:0784086	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Copper	17.1	MG/KG											
CST3:0784087	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Chromium, Total	4.8	MG/KG											
CST3:0784088	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Antimony	0.28	MG/KG	UJ	U_LAB	UJ								
CST3:0784089	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Lead	104	MG/KG	J	CST_J	J								
CST3:0784090	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Nickel	3.2	MG/KG	U	U_LAB	U								
CST3:0784091	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Sodium	2.3	MG/KG	U	U_LAB	U								
CST3:0784092	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Manganese	112	MG/KG											
CST3:0784093	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Magnesium	727	MG/KG	U	U_LAB	U								
CST3:0784094	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Potassium	688	MG/KG	U	U_LAB	U								
CST3:0784095	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Mercury	0.38	MG/KG	J	CST_J	J								
CST3:0784096	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Zinc	59.7	MG/KG											
CST3:0784097	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Vanadium	7.4	MG/KG	U	U_LAB	U								
CST3:0784098	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Thallium	0.67	MG/KG	U	U_LAB	U								
CST3:0784099	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Selenium	0.56	MG/KG	U	U_LAB	U								
CST3:0784100	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Iron	4510	MG/KG											
CST3:0784101	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cadmium	0.08	MG/KG	R	MS < 10%	UR								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG
CST3:0789548	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N
CST3:0789549	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N
CST3:0789550	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01002	AAA9043	8/19/94	0	0.5	FT	S	ALLH	N
CST3:0789707	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N
CST3:0789708	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N
CST3:0789709	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N
CST3:0789710	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N
CST3:0789711	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N
CST3:0789712	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N
CST3:0789749	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N
CST3:0789750	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N
CST3:0789751	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N
CST3:0789752	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N
CST3:0789753	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N
CST3:0789754	46-004(q)	Outfall	Outfalls (TA-46)_46-004(q)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N

SEQ_NUM	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON
CST3:0789548			INV	20355			12/6/94	Brett Lockhart	RV		Gross Alpha Radiation	0	PCI/G	U	<3*TPU
CST3:0789549			INV	20355			12/6/94	Brett Lockhart	RV		Gross Beta Radiation	39.1	PCI/G	U	<3*TPU
CST3:0789550			INV	20355			12/6/94	Brett Lockhart	RV		Gross Gamma Radiation	8.13	PCI/G		
CST3:0789707			INV	20392			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0	PCI/G	U	<3*TPU
CST3:0789708			INV	20392			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	12.78	PCI/G	U	<3*TPU
CST3:0789709			INV	20392			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-7.51	PCI/G	U	<3*TPU
CST3:0789710			INV	20392			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0	PCI/G	U	<3*TPU
CST3:0789711			INV	20392			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-7	PCI/G	U	<3*TPU
CST3:0789712			INV	20392			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-39.85	PCI/G	U	<3*TPU
CST3:0789749			INV	20426			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	13.42	PCI/G	U	<3*TPU
CST3:0789750			INV	20426			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	7.52	PCI/G	U	<3*TPU
CST3:0789751			INV	20426			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-1.74	PCI/G	U	<3*TPU
CST3:0789752			INV	20426			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0	PCI/G	U	<3*TPU
CST3:0789753			INV	20426			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	25.56	PCI/G	U	<3*TPU
CST3:0789754			INV	20426			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-1.01	PCI/G	U	<3*TPU

SEQ_NUM	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0789548									
CST3:0789549									
CST3:0789550									
CST3:0789707									
CST3:0789708									
CST3:0789709									
CST3:0789710									
CST3:0789711									
CST3:0789712									
CST3:0789749									
CST3:0789750									
CST3:0789751									
CST3:0789752									
CST3:0789753									
CST3:0789754									

SEQ_NUM	PRG_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SAMPLI_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST27088970	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01111	AAA6914	9/23/94	0	0.5	FT	S	ALLH	N		INV	20005		12/13/94	ECOTEK	ISO_U		Uranium-234	0.526	PCI/G										
CST27088971	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01111	AAA6914	9/23/94	0	0.5	FT	S	ALLH	N		INV	20005		12/13/94	ECOTEK	ISO_U		Uranium-238	0.937	PCI/G										
CST27088972	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01111	AAA6914	9/23/94	0	0.5	FT	S	ALLH	N		INV	20005		12/13/94	ECOTEK	ISO_U		Uranium-235	0	PCI/G	U	<3*TPU								
CST27088973	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01112	AAA6917	9/23/94	0	0.5	FT	S	ALLH	N		INV	20005		12/13/94	ECOTEK	ISO_U		Uranium-234	1.38	PCI/G										
CST27088974	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01112	AAA6917	9/23/94	0	0.5	FT	S	ALLH	N		INV	20005		12/13/94	ECOTEK	ISO_U		Uranium-235	0.0653	PCI/G										
CST27088975	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01112	AAA6917	9/23/94	0	0.5	FT	S	ALLH	N		INV	20005		12/13/94	ECOTEK	ISO_U		Uranium-238	1.38	PCI/G										
CST27088976	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01113	AAA6920	9/23/94	0	0.5	FT	S	ALLH	N		INV	20005		12/13/94	ECOTEK	ISO_U		Uranium-234	0.525	PCI/G										
CST27088566	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01046	AAA6599	9/7/94	0	0.5	FT	S	ALLH	N		INV	19966		12/8/94	ECOTEK	ISO_TH		Thorium-228	0.949	PCI/G										
CST27088569	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01046	AAA6599	9/7/94	0	0.5	FT	S	ALLH	N		INV	19966		12/8/94	ECOTEK	ISO_TH		Thorium-232	1.02	PCI/G										
CST27088570	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01046	AAA6599	9/7/94	0	0.5	FT	S	ALLH	N		INV	19966		12/8/94	ECOTEK	ISO_TH		Thorium-230	0.873	PCI/G										
CST27088571	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01046	AAA6599	9/7/94	0	0.5	FT	S	ALLH	N		INV	19966		12/8/94	ECOTEK	ISO_TH		Thorium-228	0.949	PCI/G										
CST27088572	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01047	AAA6572	9/7/94	0	0.5	FT	S	ALLH	N		INV	19966		12/8/94	ECOTEK	ISO_TH		Thorium-232	0.891	PCI/G										
CST27088573	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01047	AAA6572	9/7/94	0	0.5	FT	S	ALLH	N		INV	19966		12/8/94	ECOTEK	ISO_TH		Thorium-230	0.867	PCI/G										
CST27088574	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01047	AAA6572	9/7/94	0	0.5	FT	S	ALLH	N		INV	19966		12/8/94	ECOTEK	ISO_U		Uranium-234	1.33	PCI/G										
CST27088583	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01048	AAA6599	9/7/94	0	0.5	FT	S	ALLH	N		INV	19966		12/8/94	ECOTEK	ISO_U		Uranium-234	1.16	PCI/G										
CST27088584	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01048	AAA6599	9/7/94	0	0.5	FT	S	ALLH	N		INV	19966		12/8/94	ECOTEK	ISO_U		Uranium-235	0.0658	PCI/G										
CST27088585	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01048	AAA6599	9/7/94	0	0.5	FT	S	ALLH	N		INV	19966		12/8/94	ECOTEK	ISO_U		Uranium-238	1.16	PCI/G										
CST27088587	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01047	AAA6572	9/7/94	0	0.5	FT	S	ALLH	N		INV	19966		12/8/94	ECOTEK	ISO_U		Uranium-235	0.048	PCI/G										
CST27088588	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01047	AAA6572	9/7/94	0	0.5	FT	S	ALLH	N		INV	19966		12/8/94	ECOTEK	ISO_U		Uranium-238	0.707	PCI/G										
CST27088601	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01047	AAA6572	9/7/94	0	0.5	FT	S	ALLH	N		INV	19966		12/8/94	ECOTEK	ISO_U		Uranium-234	1.16	PCI/G										
CST27088616	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01048	AAA6599	9/7/94	0	0.5	FT	S	ALLH	N		INV	19966		12/8/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.242	PCI/G										
CST27088617	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01047	AAA6572	9/7/94	0	0.5	FT	S	ALLH	N		INV	19966		12/8/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.114	PCI/G										
CST27088977	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01113	AAA6920	9/23/94	0	0.5	FT	S	ALLH	N		INV	20005		12/13/94	ECOTEK	ISO_U		Uranium-235	0.0277	PCI/G	U	<3*TPU								
CST27088978	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01113	AAA6920	9/23/94	0	0.5	FT	S	ALLH	N		INV	20005		12/13/94	ECOTEK	ISO_U		Uranium-238	0.525	PCI/G										
CST27088991	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01111	AAA6914	9/23/94	0	0.5	FT	S	ALLH	N		INV	20005		12/13/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.0181	PCI/G										
CST27088992	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01112	AAA6917	9/23/94	0	0.5	FT	S	ALLH	N		INV	20005		12/13/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.131	PCI/G										
CST27088994	46-004(m)	Outfall	Outfalls (TA-46)	46-004(m)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(m)	h,m,q,s,u,v,x,y,z,az,b2,c2,j	46-01113	AAA6920	9/23/94	0	0.5	FT	S	ALLH	N		INV	20005		12/13/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.108	PCI/G										

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAM	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DAT	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_COD	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_COD	SAMPLE_USG_COD	REQUEST_NUM	SHIPPING_DAT	CONTAINER_I	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUIT	DILUTION_FACTO	ANALYTE_NAME	STD_SAMPLE_VALU	STD_REPORTING_UNI	FINAL_QUAL	FINAL_QUAL_REASO	LAB_QUALIFIER	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_4
CST3:0762246	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Chloroethane	0.013	MG/KG	U	U_LAB	U								
CST3:0762247	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Vinyl Chloride	0.013	MG/KG	U	U_LAB	U								
CST3:0762248	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Methylene Chloride	0.006	MG/KG	U	U_LAB	U								
CST3:0762249	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Bromoform	0.006	MG/KG	U	U_LAB	U								
CST3:0762250	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Dichloroethane[1,1-]	0.006	MG/KG	U	U_LAB	U								
CST3:0762251	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Bromodichloromethane	0.006	MG/KG	U	U_LAB	U								
CST3:0762252	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U	U_LAB	U								
CST3:0762253	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Trichloroethene	0.006	MG/KG	U	U_LAB	U								
CST3:0762254	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Trichloroethane[1,1,2-]	0.006	MG/KG	U	U_LAB	U								
CST3:0762255	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Butanone[2-]	0.025	MG/KG	U	U_LAB	U								
CST3:0762256	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Dichloropropane[1,2-]	0.006	MG/KG	U	U_LAB	U								
CST3:0762257	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Trichloro-1,2,2-trifluoroethane[1,1,	0.006	MG/KG	U	U_LAB	U								
CST3:0762258	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Dichlorodifluoromethane	0.013	MG/KG	U	U_LAB	U								
CST3:0762259	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Trichlorofluoromethane	0.006	MG/KG	U	U_LAB	U								
CST3:0762260	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Isopropyltoluene[4-]	0.006	MG/KG	U	U_LAB	U								
CST3:0762261	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Isopropylbenzene	0.006	MG/KG	U	U_LAB	U								
CST3:0762262	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Butylbenzene[tert-]	0.006	MG/KG	U	U_LAB	U								
CST3:0762263	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Trichloropropane[1,2,3-]	0.006	MG/KG	U	U_LAB	U								
CST3:0762264	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Dibromo-3-chloropropane[1,2-]	0.013	MG/KG	U	U_LAB	U								
CST3:0762265	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Trimethylbenzene[1,2,4-]	0.006	MG/KG	U	U_LAB	U								
CST3:0762266	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Dichlorobenzene[1,2-]	0.006	MG/KG	U	U_LAB	U								
CST3:0762267	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Chlorotoluene[2-]	0.006	MG/KG	U	U_LAB	U								
CST3:0762268	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Chloromethane	0.013	MG/KG	U	U_LAB	U								
CST3:0762269	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Bromomethane	0.013	MG/KG	U	U_LAB	U								
CST3:0762270	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Trichloroethane[1,1,1-]	0.006	MG/KG	U	U_LAB	U								
CST3:0762271	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01066	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Benzene	0.006	MG/KG	U	U_LAB	U								

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SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0785054	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Silver	0.6	MG/KG	U	U_LAB	U								
CST3:0785055	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Cobalt	1.3	MG/KG	U	U_LAB	U								
CST3:0785056	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Cadmium	0.6	MG/KG	U	U_LAB	U								
CST3:0785057	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Zinc	69.4	MG/KG											
CST3:0785058	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Vanadium	7.5	MG/KG	J	CST_J	J								
CST3:0785059	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Thallium	0.3	MG/KG	U	U_LAB	U								
CST3:0785060	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Selenium	0.3	MG/KG	U	U_LAB	U								
CST3:0785061	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Antimony	6	MG/KG	U	U_LAB	U								
CST3:0785062	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Lead	10.1	MG/KG											
CST3:0785063	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Nickel	2.2	MG/KG	U	U_LAB	U								
CST3:0785064	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Sodium	435	MG/KG	U	U_LAB	U								
CST3:0785065	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Manganese	141	MG/KG											
CST3:0785066	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Magnesium	458	MG/KG	UJ	U_LAB	UJ								
CST3:0785067	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	OTHER_METALS		Lithium	4.93	MG/KG											
CST3:0785068	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Potassium	372	MG/KG	UJ	U_LAB	UJ								
CST3:0785069	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Mercury	0.2	MG/KG	J	CST_J	J								
CST3:0785070	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Iron	2960	MG/KG	J	CST_J	J								
CST3:0785071	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Copper	17.3	MG/KG											
CST3:0785072	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	OTHER_METALS		Cesium	1.03	MG/KG											
CST3:0785073	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Chromium, Total	5	MG/KG	J	CST_J	J								
CST3:0785074	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Aluminum	1620	MG/KG	J	CST_J	J								
CST3:0785075	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Barium	38.9	MG/KG											
CST3:0785076	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Beryllium	0.6	MG/KG	U	U_LAB	U								
CST3:0785077	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Calcium	1090	MG/KG											
CST3:0785078	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01046	AAA9169	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Arsenic	1.3	MG/KG											
CST3:0785079	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Silver	0.59	MG/KG	U	U_LAB	U								
CST3:0785080	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Cobalt	1.6	MG/KG	U	U_LAB	U								
CST3:0785081	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Cadmium	0.59	MG/KG	U	U_LAB	U								
CST3:0785082	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Zinc	142	MG/KG											
CST3:0785083	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Vanadium	6.5	MG/KG	J	CST_J	J								
CST3:0785084	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Thallium	0.29	MG/KG	U	U_LAB	U								
CST3:0785085	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Selenium	0.29	MG/KG	U	U_LAB	U								
CST3:0785086	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Antimony	5.9	MG/KG	U	U_LAB	U								
CST3:0785087	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Lead	10.7	MG/KG											
CST3:0785088	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Nickel	2.7	MG/KG	U	U_LAB	U								
CST3:0785089	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Sodium	467	MG/KG	U	U_LAB	U								
CST3:0785090	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Manganese	179	MG/KG											
CST3:0785091	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Magnesium	461	MG/KG	UJ	U_LAB	UJ								
CST3:0785092	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	OTHER_METALS		Lithium	4.99	MG/KG											
CST3:0785093	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Potassium	335	MG/KG	UJ	U_LAB	UJ								
CST3:0785094	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Mercury	0.13	MG/KG	J	CST_J	J								
CST3:0785095	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Iron	3230	MG/KG	J	CST_J	J								
CST3:0785096	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Copper	14.4	MG/KG											
CST3:0785097	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	OTHER_METALS		Cesium	0.857	MG/KG											
CST3:0785098	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Chromium, Total	4.2	MG/KG	J	CST_J	J								
CST3:0785099	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Aluminum	1460	MG/KG	J	CST_J	J								
CST3:0785100	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Barium	32.2	MG/KG											
CST3:0785101	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Beryllium	0.59	MG/KG	U	U_LAB	U								
CST3:0785102	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Calcium	1020	MG/KG											
CST3:0785103	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01047	AAA9172	9/7/94	0	0.5	FT	S	ALLH	N			INV	19539			12/14/94	ESE ENGINEERING	TAL_METALS		Arsenic	0.65	MG/KG	U	U_LAB	U								
CST3:0786663	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Beryllium	0.29	MG/KG	U	U_LAB	U								
CST3:0786664	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Chromium, Total	14	MG/KG											
CST3:0786665	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Iron	3310	MG/KG											
CST3:0786666	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Potassium	207	MG/KG	U	U_LAB	U								
CST3:0786667	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Manganese	69.2	MG/KG											
CST3:0786668	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Magnesium	561	MG/KG	U	U_LAB	U								
CST3:0786669	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Barium	27.4	MG/KG	U	U_LAB	U								
CST3:0786670	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Arsenic	1.4	MG/KG	U	U_LAB	U								
CST3:0786671	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Aluminum	1970	MG/KG											
CST3:0786672	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Silver	2.2	MG/KG	U	U_LAB	U								
CST3:0786673	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Zinc	43.9	MG/KG											
CST3:0786674	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Vanadium	5.4	MG/KG	U	U_LAB	U								
CST3:0786675	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Thallium	0.22	MG/KG	U	U_LAB	U								
CST3:0786676	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Selenium	0.67	MG/KG	U	U_LAB	U								
CST3:0786677	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Antimony	0.22	MG/KG	U	U_LAB	U								
CST3:0786678	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Lead	44.4	MG/KG											
CST3:0786679	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Nickel	3.9	MG/KG	U	U_LAB	U								
CST3:0786680	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Sodium	29.2	MG/KG	U	U_LAB	U								
CST3:0786681	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Mercury	0.02	MG/KG	U	U_LAB	U								
CST3:0786682	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Copper	12.6	MG/KG											
CST3:0786683	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Cobalt	1.6	MG/KG	U	U_LAB	U								
CST3:0786684	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Calcium	873	MG/KG	U	U_LAB	U								
CST3:0786685	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01111	AAA9314	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Cadmium	0.45	MG/KG	U	U_LAB	U								
CST3:0786686	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Potassium	347	MG/KG	U	U_LAB	U								
CST3:0786687	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Selenium	0.7	MG/KG	U	U_LAB	U								
CST3:0786688	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Antimony	0.23	MG/KG	U	U_LAB	U								
CST3:0786689	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Calcium	964	MG/KG	U	U_LAB	U								
CST3:0786690	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Beryllium	0.25	MG/KG	U	U_LAB	U								
CST3:0786691	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Barium	29.4	MG/KG	U	U_LAB	U								
CST3:0786692	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Arsenic	1.2	MG/KG	U	U_LAB	U								
CST3:0786693	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Aluminum	2250	MG/KG											
CST3:0786694	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Silver	2.3	MG/KG	U	U_LAB	U								
CST3:0786695	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Zinc	39.8	MG/KG											
CST3:0786696	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Vanadium	7.3	MG/KG	U	U_LAB	U								
CST3:0786697	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Mercury	0.02	MG/KG	U	U_LAB	U								
CST3:0786698	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Iron	3570	MG/KG											
CST3:0786699	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Copper	7.9	MG/KG											
CST3:0786700	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Chromium, Total	3.1	MG/KG											
CST3:0786701	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Cobalt	1.6	MG/KG	U	U_LAB	U								
CST3:0786702	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Cadmium	0.47	MG/KG	U	U_LAB	U								
CST3:0786703	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Thallium	0.23	MG/KG	U	U_LAB	U								
CST3:0786704	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Magnesium	584	MG/KG	U	U_LAB	U								
CST3:0786705	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Sodium	16.4	MG/KG	U	U_LAB	U								
CST3:0786706	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Nickel	2.3	MG/KG	U	U_LAB	U								
CST3:0786707	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Lead	8.8	MG/KG											
CST3:0786708	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01112	AAA9317	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Manganese	88.7	MG/KG											
CST3:0786709	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Thallium	0.28	MG/KG	U	U_LAB	U								
CST3:0786710	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Arsenic	1.9	MG/KG	U	U_LAB	U								
CST3:0786711	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Beryllium	0.28	MG/KG	U	U_LAB	U								
CST3:0786712	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Cadmium	1.1	MG/KG	U	U_LAB	U								
CST3:0786713	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Calcium	1320	MG/KG	U	U_LAB	U								
CST3:0786714	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Selenium	0.84	MG/KG	U	U_LAB	U								
CST3:0786715	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Antimony	0.28	MG/KG	U	U_LAB	U								
CST3:0786716	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Lead	21.7	MG/KG											
CST3:0786717	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Nickel	5.4	MG/KG	U	U_LAB	U								
CST3:0786718	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Sodium	39.5	MG/KG	U	U_LAB	U								
CST3:0786719	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Manganese	139	MG/KG											
CST3:0786720	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Magnesium	794	MG/KG	U	U_LAB	U								
CST3:0786721	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Potassium	417	MG/KG	U	U_LAB	U								
CST3:0786722	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Mercury	0.48	MG/KG											
CST3:0786723	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Iron	3410	MG/KG											
CST3:0786724	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Copper	63.7	MG/KG											
CST3:0786725	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Chromium, Total	5.1	MG/KG											
CST3:0786726	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Cobalt	2	MG/KG	U	U_LAB	U								
CST3:0786727	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Barium	32.3	MG/KG	U	U_LAB	U								
CST3:0786728	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Aluminum	2410	MG/KG											
CST3:0786729	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Vanadium	8.9	MG/KG	U	U_LAB	U								
CST3:0786730	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Zinc	401	MG/KG											
CST3:0786731	46-004(m)	Outfall	Outfalls (TA-46)_46-004(m)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01113	AAA9320	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Silver	2.8	MG/KG	U	U_LAB	U								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	RPAN_QUAL	RPAN_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
C973-078M015	49-00&(n)	Outfall	Outfalls (TA-46), 49-00&(n),(RV_RAD_VAN	Outfalls (TA-46)	49-00&(j,h,m,q,s,u,v,x,y,z,ad,ae,(,/,2)	49-01566	AAA9188	9/7/94	0	0.5	FT	S	ALUH	N			RW	20L60		12/6/94	BWI-Lockhart	RV			Gross Alpha Radiation	-7.39	PCi/G	U	<3*TPU									
C973-078M016	49-00&(n)	Outfall	Outfalls (TA-46), 49-00&(n),(RV_RAD_VAN	Outfalls (TA-46)	49-00&(j,h,m,q,s,u,v,x,y,z,ad,ae,(,/,2)	49-01566	AAA9188	9/7/94	0	0.5	FT	S	ALUH	N			RW	20L60		12/6/94	BWI-Lockhart	RV			Gross Beta Radiation	16.95	PCi/G	U	<3*TPU									
C973-078M017	49-00&(n)	Outfall	Outfalls (TA-46), 49-00&(n),(RV_RAD_VAN	Outfalls (TA-46)	49-00&(j,h,m,q,s,u,v,x,y,z,ad,ae,(,/,2)	49-01566	AAA9188	9/7/94	0	0.5	FT	S	ALUH	N			RW	20L60		12/6/94	BWI-Lockhart	RV			Gross Gamma Radiation	-2.79	PCi/G	U	<3*TPU									
C973-078M018	49-00&(n)	Outfall	Outfalls (TA-46), 49-00&(n),(RV_RAD_VAN	Outfalls (TA-46)	49-00&(j,h,m,q,s,u,v,x,y,z,ad,ae,(,/,2)	49-01567	AAA9172	9/7/94	0	0.5	FT	S	ALUH	N			RW	20L60		12/6/94	BWI-Lockhart	RV			Gross Alpha Radiation	2.19	PCi/G	U	<3*TPU									
C973-078M019	49-00&(n)	Outfall	Outfalls (TA-46), 49-00&(n),(RV_RAD_VAN	Outfalls (TA-46)	49-00&(j,h,m,q,s,u,v,x,y,z,ad,ae,(,/,2)	49-01567	AAA9172	9/7/94	0	0.5	FT	S	ALUH	N			RW	20L60		12/6/94	BWI-Lockhart	RV			Gross Beta Radiation	35.43	PCi/G	U	<3*TPU									
C973-078M020	49-00&(n)	Outfall	Outfalls (TA-46), 49-00&(n),(RV_RAD_VAN	Outfalls (TA-46)	49-00&(j,h,m,q,s,u,v,x,y,z,ad,ae,(,/,2)	49-01567	AAA9172	9/7/94	0	0.5	FT	S	ALUH	N			RW	20L60		12/6/94	BWI-Lockhart	RV			Gross Gamma Radiation	-2.19	PCi/G	U	<3*TPU									
C973-078M026	49-00&(n)	Outfall	Outfalls (TA-46), 49-00&(n),(RV_RAD_VAN	Outfalls (TA-46)	49-00&(j,h,m,q,s,u,v,x,y,z,ad,ae,(,/,2)	49-01111	AAA9314	9/23/94	0	0.5	FT	S	ALUH	N			RW	20L66		11/1/95	BWI-Lockhart	RV			Gross Alpha Radiation	29.52	PCi/G	U	<3*TPU									
C973-078M027	49-00&(n)	Outfall	Outfalls (TA-46), 49-00&(n),(RV_RAD_VAN	Outfalls (TA-46)	49-00&(j,h,m,q,s,u,v,x,y,z,ad,ae,(,/,2)	49-01111	AAA9314	9/23/94	0	0.5	FT	S	ALUH	N			RW	20L66		11/1/95	BWI-Lockhart	RV			Gross Gamma Radiation	0	PCi/G	U	<3*TPU									
C973-078M028	49-00&(n)	Outfall	Outfalls (TA-46), 49-00&(n),(RV_RAD_VAN	Outfalls (TA-46)	49-00&(j,h,m,q,s,u,v,x,y,z,ad,ae,(,/,2)	49-01112	AAA9317	9/23/94	0	0.5	FT	S	ALUH	N			RW	20L66		11/1/95	BWI-Lockhart	RV			Gross Alpha Radiation	4.81	PCi/G	U	<3*TPU									
C973-078M029	49-00&(n)	Outfall	Outfalls (TA-46), 49-00&(n),(RV_RAD_VAN	Outfalls (TA-46)	49-00&(j,h,m,q,s,u,v,x,y,z,ad,ae,(,/,2)	49-01112	AAA9317	9/23/94	0	0.5	FT	S	ALUH	N			RW	20L66		11/1/95	BWI-Lockhart	RV			Gross Alpha Radiation	7.38	PCi/G	U	<3*TPU									
C973-078M030	49-00&(n)	Outfall	Outfalls (TA-46), 49-00&(n),(RV_RAD_VAN	Outfalls (TA-46)	49-00&(j,h,m,q,s,u,v,x,y,z,ad,ae,(,/,2)	49-01112	AAA9317	9/23/94	0	0.5	FT	S	ALUH	N			RW	20L66		11/1/95	BWI-Lockhart	RV			Gross Beta Radiation	30.99	PCi/G	U	<3*TPU									
C973-078M031	49-00&(n)	Outfall	Outfalls (TA-46), 49-00&(n),(RV_RAD_VAN	Outfalls (TA-46)	49-00&(j,h,m,q,s,u,v,x,y,z,ad,ae,(,/,2)	49-01113	AAA9320	9/23/94	0	0.5	FT	S	ALUH	N			RW	20L66		11/1/95	BWI-Lockhart	RV			Gross Alpha Radiation	2.79	PCi/G	U	<3*TPU									
C973-078M032	49-00&(n)	Outfall	Outfalls (TA-46), 49-00&(n),(RV_RAD_VAN	Outfalls (TA-46)	49-00&(j,h,m,q,s,u,v,x,y,z,ad,ae,(,/,2)	49-01113	AAA9320	9/23/94	0	0.5	FT	S	ALUH	N			RW	20L66		11/1/95	BWI-Lockhart	RV			Gross Alpha Radiation	0	PCi/G	U	<3*TPU									
C973-078M033	49-00&(n)	Outfall	Outfalls (TA-46), 49-00&(n),(RV_RAD_VAN	Outfalls (TA-46)	49-00&(j,h,m,q,s,u,v,x,y,z,ad,ae,(,/,2)	49-01113	AAA9320	9/23/94	0	0.5	FT	S	ALUH	N			RW	20L66		11/1/95	BWI-Lockhart	RV			Gross Gamma Radiation	-2.56	PCi/G	U	<3*TPU									
C973-078M034	49-00&(n)	Outfall	Outfalls (TA-46), 49-00&(n),(RV_RAD_VAN	Outfalls (TA-46)	49-00&(j,h,m,q,s,u,v,x,y,z,ad,ae,(,/,2)	49-01113	AAA9320	9/23/94	0	0.5	FT	S	ALUH	N			RW	20L66		11/1/95	BWI-Lockhart	RV			Gross Beta Radiation	22.22	PCi/G	U	<3*TPU									

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM
CST3:0787292	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19843
CST3:0787293	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843
CST3:0787306	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19843
CST3:0787307	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19843
CST3:0787308	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19843
CST3:0787309	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843
CST3:0787310	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843
CST3:0787151	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19840
CST3:0787152	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19840
CST3:0787153	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19840
CST3:0787154	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19840
CST3:0787155	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19840
CST3:0787156	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19840
CST3:0787157	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19840
CST3:0787158	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19840
CST3:0787159	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19840
CST3:0787160	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19840
CST3:0787161	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19840
CST3:0787162	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19840
CST3:0787163	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19840
CST3:0787164	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19840
CST3:0787165	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19840
CST3:0787166	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19840
CST3:0787167	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19840
CST3:0787168	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19840
CST3:0787169	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19840
CST3:0787170	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19840
CST3:0787171	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19840
CST3:0787311	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843
CST3:0787325	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19843
CST3:0787327	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19843
CST3:0787329	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19843
CST3:0787330	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843
CST3:0787331	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843
CST3:0787332	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843

SEQ_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0787292			1/17/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1931	PCI/G	UJ	U_LAB	UJ								
CST3:0787293			1/17/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.2234	PCI/G	UJ	U_LAB	UJ								
CST3:0787306			1/17/95	QUANTERRA	ISO_U		Uranium-234	0.1706	PCI/G	J	CST_J	J								
CST3:0787307			1/17/95	QUANTERRA	ISO_U		Uranium-235	0.0138	PCI/G	U	<3*TPU	J								
CST3:0787308			1/17/95	QUANTERRA	ISO_U		Uranium-238	0.1665	PCI/G	J	CST_J	J								
CST3:0787309			1/17/95	QUANTERRA	ISO_U		Uranium-234	0.3825	PCI/G	J	CST_J	J								
CST3:0787310			1/17/95	QUANTERRA	ISO_U		Uranium-235	0.0118	PCI/G	U	<3*TPU	J								
CST3:0787151			1/16/95	QUANTERRA	ISO_U		Uranium-234	9.443	PCI/G	J	CST_J	J								
CST3:0787152			1/16/95	QUANTERRA	ISO_U		Uranium-235	0.4839	PCI/G											
CST3:0787153			1/16/95	QUANTERRA	ISO_U		Uranium-238	0.6789	PCI/G	J	CST_J	J								
CST3:0787154			1/16/95	QUANTERRA	ISO_U		Uranium-234	0.5424	PCI/G	J	CST_J	J								
CST3:0787155			1/16/95	QUANTERRA	ISO_U		Uranium-235	0.0216	PCI/G	U	<3*TPU									
CST3:0787156			1/16/95	QUANTERRA	ISO_U		Uranium-238	0.2748	PCI/G	J	CST_J	J								
CST3:0787157			1/16/95	QUANTERRA	ISO_U		Uranium-234	0.5567	PCI/G	J	CST_J	J								
CST3:0787158			1/16/95	QUANTERRA	ISO_U		Uranium-235	0.0332	PCI/G											
CST3:0787159			1/16/95	QUANTERRA	ISO_U		Uranium-238	0.3853	PCI/G	J	CST_J	J								
CST3:0787160			1/16/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1803	PCI/G	U	<3*TPU									
CST3:0787161			1/16/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.0669	PCI/G	U	<3*TPU									
CST3:0787162			1/16/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1478	PCI/G	U	<3*TPU									
CST3:0787163			1/16/95	QUANTERRA	ISO_TH		Thorium-228	0.1809	PCI/G	J	CST_J	J								
CST3:0787164			1/16/95	QUANTERRA	ISO_TH		Thorium-230	0.1597	PCI/G											
CST3:0787165			1/16/95	QUANTERRA	ISO_TH		Thorium-232	0.2241	PCI/G	R	Tracer < 30%	R								
CST3:0787166			1/16/95	QUANTERRA	ISO_TH		Thorium-228	0.071	PCI/G	J	CST_J	J								
CST3:0787167			1/16/95	QUANTERRA	ISO_TH		Thorium-230	0.0771	PCI/G											
CST3:0787168			1/16/95	QUANTERRA	ISO_TH		Thorium-232	0.0576	PCI/G	R	Tracer < 30%	R								
CST3:0787169			1/16/95	QUANTERRA	ISO_TH		Thorium-228	0.0214	PCI/G	U	<3*TPU	J								
CST3:0787170			1/16/95	QUANTERRA	ISO_TH		Thorium-230	0.0681	PCI/G											
CST3:0787171			1/16/95	QUANTERRA	ISO_TH		Thorium-232	0.0263	PCI/G	R	Tracer < 30%	R								
CST3:0787311			1/17/95	QUANTERRA	ISO_U		Uranium-238	0.36	PCI/G	J	CST_J	J								
CST3:0787325			1/17/95	QUANTERRA	ISO_TH		Thorium-228	0.2091	PCI/G											
CST3:0787327			1/17/95	QUANTERRA	ISO_TH		Thorium-232	0.1681	PCI/G											
CST3:0787329			1/17/95	QUANTERRA	ISO_TH		Thorium-230	0.1026	PCI/G											
CST3:0787330			1/17/95	QUANTERRA	ISO_TH		Thorium-228	0.2166	PCI/G											
CST3:0787331			1/17/95	QUANTERRA	ISO_TH		Thorium-230	0.1498	PCI/G											
CST3:0787332			1/17/95	QUANTERRA	ISO_TH		Thorium-232	0.2152	PCI/G											

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAM	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DAT	BEGIN_DEPTH	END_DEPTH	DEPTH_UNIT	FLD_MATRIX_COD	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_COD	SAMPLE_USG_CODE	REQUEST_NU	SHIPPING_DATE	CONTAINER_I	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUIT	DILUTION_FACTO	ANALYTE_NAME	STD_SAMPLE_VALU	STD_REPORTING_UNIT	FINAL_QUAL	FINAL_QUAL_REASO	LAB_QUALIFIER	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_4
CST3:0757104	66-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01003	AAA8046	8/22/94	0	0.5	FT	S	ALLH	N			INV	18662			12/8/94	QUANTERRA	SVOC		Isophorone	0.37	MG/KG	U	U_LAB	U								
CST3:0757105	66-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01003	AAA8046	8/22/94	0	0.5	FT	S	ALLH	N			INV	18662			12/8/94	QUANTERRA	SVOC		Anthracene	0.37	MG/KG	U	U_LAB	U								
CST3:0757106	66-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01003	AAA8046	8/22/94	0	0.5	FT	S	ALLH	N			INV	18662			12/8/94	QUANTERRA	SVOC		Nitroaniline[3-]	1.8	MG/KG	U	U_LAB	U								
CST3:0757107	66-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01003	AAA8046	8/22/94	0	0.5	FT	S	ALLH	N			INV	18662			12/8/94	QUANTERRA	SVOC		Nitrobenzene	0.37	MG/KG	U	U_LAB	U								
CST3:0757108	66-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01003	AAA8046	8/22/94	0	0.5	FT	S	ALLH	N			INV	18662			12/8/94	QUANTERRA	SVOC		Trichlorophenol[2,4,5-]	1.8	MG/KG	U	U_LAB	U								
CST3:0757109	66-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01003	AAA8046	8/22/94	0	0.5	FT	S	ALLH	N			INV	18662			12/8/94	QUANTERRA	SVOC		Chlorophenol[2-]	0.37	MG/KG	U	U_LAB	U								
CST3:0757110	66-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01003	AAA8046	8/22/94	0	0.5	FT	S	ALLH	N			INV	18662			12/8/94	QUANTERRA	SVOC		Dichlorobenzene[1,2-]	0.37	MG/KG	U	U_LAB	U								
CST3:0757111	66-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01003	AAA8046	8/22/94	0	0.5	FT	S	ALLH	N			INV	18662			12/8/94	QUANTERRA	SVOC		Methylphenol[2-]	0.37	MG/KG	U	U_LAB	U								
CST3:0757112	66-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01003	AAA8046	8/22/94	0	0.5	FT	S	ALLH	N			INV	18662			12/8/94	QUANTERRA	SVOC		Dichlorobenzidine[3,3'-]	0.75	MG/KG	U	U_LAB	U								
CST3:0757113	66-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01003	AAA8046	8/22/94	0	0.5	FT	S	ALLH	N			INV	18662			12/8/94	QUANTERRA	SVOC		Aniline	0.37	MG/KG	U	U_LAB	U								
CST3:0757114	66-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01003	AAA8046	8/22/94	0	0.5	FT	S	ALLH	N			INV	18662			12/8/94	QUANTERRA	SVOC		Nitroso-di-n-propylamine[N-]	0.37	MG/KG	U	U_LAB	U								
CST3:0757115	66-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01003	AAA8046	8/22/94	0	0.5	FT	S	ALLH	N			INV	18662			12/8/94	QUANTERRA	SVOC		Dinitrotoluene[2,6-]	0.37	MG/KG	U	U_LAB	U								
CST3:0757116	66-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01003	AAA8046	8/22/94	0	0.5	FT	S	ALLH	N			INV	18662			12/8/94	QUANTERRA	SVOC		Chloro-3-methylphenol[4-]	0.75	MG/KG	U	U_LAB	U								
CST3:0757117	66-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01003	AAA8046	8/22/94	0	0.5	FT	S	ALLH	N			INV	18662			12/8/94	QUANTERRA	SVOC		Benzo(a)anthracene	0.37	MG/KG	U	U_LAB	U								
CST3:0757118	66-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01003	AAA8046	8/22/94	0	0.5	FT	S	ALLH	N			INV	18662			12/8/94	QUANTERRA	SVOC		Dichlorobenzene[1,3-]	0.37	MG/KG	U	U_LAB	U								
CST3:0757119	66-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01003	AAA8046	8/22/94	0	0.5	FT	S	ALLH	N			INV	18662			12/8/94	QUANTERRA	SVOC		Dibenz(a,h)anthracene	0.37	MG/KG	U	U_LAB	U								
CST3:0757120	66-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01003	AAA8046	8/22/94	0	0.5	FT	S	ALLH	N			INV	18662			12/8/94	QUANTERRA	SVOC		Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U	U_LAB	U								
CST3:0757121	66-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01003	AAA8046	8/22/94	0	0.5	FT	S	ALLH	N			INV	18662			12/8/94	QUANTERRA	SVOC		Dinitrophenol[2,4-]	1.8	MG/KG	U	U_LAB	U								
CST3:0757122	66-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01003	AAA8046	8/22/94	0	0.5	FT	S	ALLH	N			INV	18662			12/8/94	QUANTERRA	SVOC		Benzo(a)pyrene	0.37	MG/KG	U	U_LAB	U								
CST3:0757123	66-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01003	AAA8046	8/22/94	0	0.5	FT	S	ALLH	N			INV	18662			12/8/94	QUANTERRA	SVOC		Chrysene	0.37	MG/KG	U	U_LAB	U								
CST3:0757124	66-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01003	AAA8046	8/22/94	0	0.5	FT	S	ALLH	N			INV	18662			12/8/94	QUANTERRA	SVOC		Acenaphthylene	0.37	MG/KG	U	U_LAB	U								
CST3:0757125	66-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01003	AAA8046	8/22/94	0	0.5	FT	S	ALLH	N			INV	18662			12/8/94	QUANTERRA	SVOC		Benzo(k)fluoranthene	0.37	MG/KG	U	U_LAB	U								

CST3:075749466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Dichloroethane[1,2-]	0.005	MG/KG	U	U_LAB	U
CST3:075749566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Dibromoethane[1,2-]	0.005	MG/KG	U	U_LAB	U
CST3:075749666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Dichlorobenzene[1,4-]	0.005	MG/KG	U	U_LAB	U
CST3:075749766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Carbon Disulfide	0.005	MG/KG	U	U_LAB	U
CST3:075749866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Methylene Chloride	0.005	MG/KG	U	U_LAB	U
CST3:075749966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Vinyl Chloride	0.011	MG/KG	U	U_LAB	U
CST3:075750066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Chloroethane	0.011	MG/KG	U	U_LAB	U
CST3:075750166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Bromochloromethane	0.005	MG/KG	U	U_LAB	U
CST3:075750266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Dibromomethane	0.005	MG/KG	U	U_LAB	U
CST3:075750366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Iodomethane	0.005	MG/KG	U	U_LAB	U
CST3:075750466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Chloromethane	0.011	MG/KG	U	U_LAB	U
CST3:075750566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Trichloropropane[1,2,3-]	0.005	MG/KG	U	U_LAB	U
CST3:075750666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U	U_LAB	U
CST3:075750766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Trimethylbenzene[1,2,4-]	0.005	MG/KG	U	U_LAB	U
CST3:075750866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Dichlorobenzene[1,2-]	0.005	MG/KG	U	U_LAB	U
CST3:075750966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Chlorotoluene[2-]	0.005	MG/KG	U	U_LAB	U
CST3:075751066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Tetrachloroethane[1,1,2,2-]	0.005	MG/KG	U	U_LAB	U
CST3:075751166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Trichloroethene	0.005	MG/KG	U	U_LAB	U
CST3:075751266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Trichloroethane[1,1,2-]	0.005	MG/KG	U	U_LAB	U
CST3:075751366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Tetrachloroethene	0.005	MG/KG	U	U_LAB	U
CST3:075751466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Chlorodibromomethane	0.005	MG/KG	U	U_LAB	U
CST3:075751566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Chlorobenzene	0.005	MG/KG	U	U_LAB	U
CST3:075751666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Toluene	0.005	MG/KG	U	U_LAB	U
CST3:075751766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Bromobenzene	0.005	MG/KG	U	U_LAB	U
CST3:075751866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Isopropyltoluene[4-]	0.005	MG/KG	U	U_LAB	U
CST3:075751966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Isopropylbenzene	0.005	MG/KG	U	U_LAB	U
CST3:075752066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Butylbenzene[tert-]	0.005	MG/KG	U	U_LAB	U
CST3:075752166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Trichlorofluoromethane	0.005	MG/KG	U	U_LAB	U
CST3:075752266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Dichlorodifluoromethane	0.011	MG/KG	U	U_LAB	U
CST3:075752366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Trichloro-1,2,2-trifluoroethane[1,1,	0.005	MG/KG	U	U_LAB	U
CST3:075752466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Butanone[2-]	0.022	MG/KG	U	U_LAB	U
CST3:075752566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Dichloropropane[1,2-]	0.005	MG/KG	U	U_LAB	U
CST3:075752666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Dichloroethene[1,1-]	0.005	MG/KG	U	U_LAB	U
CST3:075752766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA8052	8/22/94	0	0.5	FT	S	ALLH	N	INV	18662	12/8/94	QUANTERRA	VOC	Dichloroethane[1,1-]	0.005	MG/KG	U	U_LAB	U
CST3:076612366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dinitrotoluene[2,6-]	0.36	MG/KG	U	U_LAB	U
CST3:076612466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chloro-3-methylphenol[4-]	0.36	MG/KG	U	U_LAB	U
CST3:076612566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzo(a)anthracene	0.36	MG/KG	U	U_LAB	U
CST3:076612666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dichlorobenzene[1,3-]	0.36	MG/KG	U	U_LAB	U
CST3:076612766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dibenz(a,h)anthracene	0.36	MG/KG	U	U_LAB	U
CST3:076612866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dinitro-2-methylphenol[4,6-]	0.87	MG/KG	U	U_LAB	U
CST3:076612966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dinitrophenol[2,4-]	0.87	MG/KG	U	U_LAB	U
CST3:076613066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzo(a)pyrene	0.36	MG/KG	U	U_LAB	U
CST3:076613166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Isophorone	0.36	MG/KG	U	U_LAB	U
CST3:076613266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Hexachlorocyclopentadiene	0.36	MG/KG	U	U_LAB	U
CST3:076613366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chlorophenyl-phenyl[4-] Ether	0.36	MG/KG	U	U_LAB	U
CST3:076613466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Hexachloroethane	0.36	MG/KG	U	U_LAB	U
CST3:076613566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzoic Acid	1.7	MG/KG	U	U_LAB	U
CST3:076613666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitrosodimethylamine[N-]	0.36	MG/KG	U	U_LAB	U
CST3:076613766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Aniline	0.36	MG/KG	U	U_LAB	U
CST3:076613866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitroso-di-n-propylamine[N-]	0.36	MG/KG	U	U_LAB	U
CST3:076613966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dinitrotoluene[2,4-]	0.36	MG/KG	U	U_LAB	U
CST3:076614066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dichlorophenol[2,4-]	0.36	MG/KG	U	U_LAB	U
CST3:076614166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Trichlorobenzene[1,2,4-]	0.36	MG/KG	U	U_LAB	U
CST3:076614266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Anthracene	0.36	MG/KG	U	U_LAB	U
CST3:076614366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Hexachlorobenzene	0.36	MG/KG	U	U_LAB	U
CST3:076614466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Di-n-octylphthalate	0.36	MG/KG	U	U_LAB	U
CST3:076614566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Bis(2-ethylhexyl)phthalate	0.36	MG/KG	U	U_LAB	U
CST3:076614666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Bis(2-chloroethoxy)methane	0.36	MG/KG	U	U_LAB	U
CST3:076615266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dibenzofuran	0.36	MG/KG	U	U_LAB	U
CST3:076615366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dimethyl Phthalate	0.36	MG/KG	U	U_LAB	U
CST3:076615466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Pyrene	0.36	MG/KG	U	U_LAB	U
CST3:076615566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Bis(2-chloroethyl)ether	0.36	MG/KG	U	U_LAB	U
CST3:076615666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Phenol	0.36	MG/KG	U	U_LAB	U
CST3:076615766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Oxybis(1-chloropropane)[2,2'-]	0.36	MG/KG	U	U_LAB	U
CST3:076615866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chloroaniline[4-]	0.36	MG/KG	U	U_LAB	U
CST3:076615966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dichlorobenzene[1,4-]	0.36	MG/KG	U	U_LAB	U
CST3:076616066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Methylphenol[4-]	0.36	MG/KG	U	U_LAB	U
CST3:076616166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dimethylphenol[2,4-]	0.36	MG/KG	U	U_LAB	U
CST3:076616266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Azobenzene	0.36	MG/KG	U	U_LAB	U
CST3:076616366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Bromophenyl-phenylether[4-]	0.36	MG/KG	U	U_LAB	U
CST3:076616466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzyl Alcohol	0.36	MG/KG	U	U_LAB	U
CST3:076616566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitrophenol[4-]	0.87	MG/KG	U	U_LAB	U
CST3:076616666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitroaniline[4-]	0.72	MG/KG	U	U_LAB	U
CST3:076616866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Di-n-butylphthalate	0.36	MG/KG	U	U_LAB	U
CST3:076616966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Diethylphthalate	0.36	MG/KG	U	U_LAB	U
CST3:076617066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Acenaphthene	0.36	MG/KG	U	U_LAB	U
CST3:076617166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Butylbenzylphthalate	0.36	MG/KG	U	U_LAB	U
CST3:076617266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Phenanthrene	0.36	MG/KG	U	U_LAB	U
CST3:076617966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitroaniline[3-]	0.87	MG/KG	U	U_LAB	U
CST3:076618066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitrobenzene	0.36	MG/KG	U	U_LAB	U
CST3:076618166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Trichlorophenol[2,4,5-]	0.87	MG/KG	U	U_LAB	U
CST3:076618266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chlorophenol[2-]	0.36	MG/KG	U	U_LAB	U
CST3:076618366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dichlorobenzene[1,2-]	0.36	MG/KG	U	U_LAB	U
CST3:076618466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Methylphenol[2-]	0.36	MG/KG	U	U_LAB	U
CST3:076618566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dichlorobenzidine[3,3'-]	0.36	MG/KG	U	U_LAB	U
CST3:076618666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chloronaphthalene[2-]	0.36	MG/KG	U	U_LAB	U
CST3:076618766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Methylnaphthalene[2-]	0.36	MG/KG	U	U_LAB	U
CST3:076618866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Naphthalene	0.36	MG/KG	U	U_LAB	U
CST3:076618966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitrophenol[2-]	0.36	MG/KG	U	U_LAB	U
CST3:076619066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitroaniline[2-]	0.87	MG/KG	U	U_LAB	U
CST3:076619166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Trichlorophenol[2,4,6-]	0.36	MG/KG	U	U_LAB	U
CST3:076619266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Pentachlorophenol	0.87	MG/KG	U	U_LAB	U
CST3:076619366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Hexachlorobutadiene	0.36	MG/KG	U	U_LAB	U
CST3:076619466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Fluorene	0.36	MG/KG	U	U_LAB	U
CST3:076619566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitrosodiphenylamine[N-]	0.36	MG/KG	U	U_LAB	U
CST3:076619666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzo(b)fluoranthene	0.36	MG/KG	U	U_LAB	U
CST3:076619766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Fluoranthene	0.36	MG/KG	U	U_LAB	U
CST3:076619866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzo(k)fluoranthene	0.36	MG/KG	U	U_LAB	U
CST3:076619966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chrysene	0.36	MG/KG	U	U_LAB	U
CST3:076620066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Acenaphthylene	0.36	MG/KG	U	U_LAB	U
CST3:076620166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Indeno(1,2,3-cd)pyrene	0.36	MG/KG	U	U_LAB	U
CST3:076620266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzo(g,h,i)perylene	0.36	MG/KG	U	U_LAB	U
CST3:076620666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitroaniline[2-]	1	MG/KG	U	U_LAB	U
CST3:076620766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitrophenol[2-]	0.42	MG/KG	U	U_LAB	U
CST3:076620866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Naphthalene	0.42	MG/KG	U	U_LAB	U
CST3:076620966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Methylphenol[2-]	0.42	MG/KG	U	U_LAB	U
CST3:076621066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chlorophenol[2-]	0.42	MG/KG	U	U_LAB	U
CST3:076621166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitrobenzene	0.42	MG/KG	U	U_LAB	U
CST3:076621266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dimethylphenol[2,4-]	0.42	MG/KG	U	U_LAB	U
CST3:076621366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dichlorobenzene[1,4-]	0.42	MG/KG	U	U_LAB	U
CST3:076621466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Methylphenol[4-]	0.42	MG/KG	U	U_LAB	U
CST3:076621566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Anthracene	0.42	MG/KG	U	U_LAB	U
CST3:076621666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Hexachlorobenzene	0.42	MG/KG	U	U_LAB	U
CST3:076621766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Di-n-octylphthalate	0.42	MG/KG	U	U_LAB	U
CST3:076621866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Bis(2-ethylhexyl)phthalate	0.42	MG/KG	U	U_LAB	U
CST3:076621966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Bis(2-chloroethoxy)methane	0.42	MG/KG	U	U_LAB	U
CST3:076622066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Bis(2-chloroethyl)ether	0.42	MG/KG	U	U_LAB	U
CST3:076622166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Phenol	0.42	MG/KG	U	U_LAB	U
CST3:076622266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Oxybis(1-chloropropane)[2,2'-]	0.42	MG/KG	U	U_LAB	U
CST3:076622466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Acenaphthylene	0.42	MG/KG	U	U_LAB	U
CST3:076622566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzo(k)fluoranthene	0.42	MG/KG	U	U_LAB	U
CST3:076622666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Fluoranthene	0.42	MG/KG	U	U_LAB	U
CST3:076622766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzo(b)fluoranthene	0.42	MG/KG	U	U_LAB	U
CST3:076622866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Indeno(1,2,3-cd)pyrene	0.42	MG/KG	U	U_LAB	U
CST3:076622966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzo(g,h,i)perylene	0.42	MG/KG	U	U_LAB	U
CST3:076623366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dibenzofuran	0.42	MG/KG	U	U_LAB	U
CST3:076623466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dimethyl Phthalate	0.42	MG/KG	U	U_LAB	U
CST3:076623566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Pyrene	0.42	MG/KG	U	U_LAB	U
CST3:076623666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dinitrotoluene[2,4-]	0.42	MG/KG	U	U_LAB	U
CST3:076623766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dichlorophenol[2,4-]	0.42	MG/KG	U	U_LAB	U
CST3:076623866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Trichlorobenzene[1,2,4-]	0.42	MG/KG	U	U_LAB	U
CST3:076623966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chrysene	0.42	MG/KG	U	U_LAB	U
CST3:076624066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Azobenzene	0.42	MG/KG	U	U_LAB	U
CST3:076624166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Bromophenyl-phenylether[4-]	0.42	MG/KG	U	U_LAB	U
CST3:076624266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzyl Alcohol	0.42	MG/KG	U	U_LAB	U
CST3:076624366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitrophenol[4-]	1	MG/KG	U	U_LAB	U
CST3:076624466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitroaniline[4-]	0.84	MG/KG	U	U_LAB	U
CST3:076624766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Isophorone	0.42	MG/KG	U	U_LAB	U
CST3:076624866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Hexachlorocyclopentadiene	0.42	MG/KG	U	U_LAB	U
CST3:076624966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chlorophenyl-phenyl[4-] Ether	0.42	MG/KG	U	U_LAB	U
CST3:076625066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Hexachloroethane	0.42	MG/KG	U	U_LAB	U
CST3:076625166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzoic Acid	2	MG/KG	U	U_LAB	U
CST3:076625266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitrosodimethylamine[N-]	0.42	MG/KG	U	U_LAB	U
CST3:076625366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Aniline	0.42	MG/KG	U	U_LAB	U
CST3:076625466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitroso-di-n-propylamine[N-]	0.42	MG/KG	U	U_LAB	U
CST3:076625566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Trichlorophenol[2,4,6-]	0.42	MG/KG	U	U_LAB	U
CST3:076625666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Pentachlorophenol	1	MG/KG	U	U_LAB	U
CST3:076625766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Hexachlorobutadiene	0.42	MG/KG	U	U_LAB	U
CST3:076625866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Fluorene	0.42	MG/KG	U	U_LAB	U
CST3:076625966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitrosodiphenylamine[N-]	0.42	MG/KG	U	U_LAB	U
CST3:076626066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Butylbenzylphthalate	0.42	MG/KG	U	U_LAB	U
CST3:076626166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Phenanthrene	0.42	MG/KG	U	U_LAB	U
CST3:076626266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Di-n-butylphthalate	0.42	MG/KG	U	U_LAB	U
CST3:076626366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Diethylphthalate	0.42	MG/KG	U	U_LAB	U
CST3:076626466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Acenaphthene	0.42	MG/KG	U	U_LAB	U
CST3:076626566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dinitrotoluene[2,6-]	0.42	MG/KG	U	U_LAB	U
CST3:076626666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chloro-3-methylphenol[4-]	0.42	MG/KG	U	U_LAB	U
CST3:076626766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzo(a)anthracene	0.42	MG/KG	U	U_LAB	U
CST3:076626866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dichlorobenzene[1,3-]	0.42	MG/KG	U	U_LAB	U
CST3:076626966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dibenz(a,h)anthracene	0.42	MG/KG	U	U_LAB	U
CST3:076627066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dinitro-2-methylphenol[4,6-]	1	MG/KG	U	U_LAB	U
CST3:076627166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dinitrophenol[2,4-]	1	MG/KG	U	U_LAB	U
CST3:076627266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzo(a)pyrene	0.42	MG/KG	U	U_LAB	U
CST3:076627366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chloroaniline[4-]	0.42	MG/KG	U	U_LAB	U
CST3:076627466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitroaniline[3-]	1	MG/KG	U	U_LAB	U
CST3:076627566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Trichlorophenol[2,4,5-]	1	MG/KG	U	U_LAB	U
CST3:076627666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dichlorobenzene[1,2-]	0.42	MG/KG	U	U_LAB	U
CST3:076627766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dichlorobenzidine[3,3'-]	0.42	MG/KG	U	U_LAB	U
CST3:076627866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chloronaphthalene[2-]	0.42	MG/KG	U	U_LAB	U
CST3:076627966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Methylnaphthalene[2-]	0.42	MG/KG	U	U_LAB	U
CST3:076656566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trichloro-1,2,2-trifluoroethane[1,1,	0.005	MG/KG	U	U_LAB	U
CST3:076656766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloroethene[cis/trans-1,2-]	0.005	MG/KG	U	U_LAB	U
CST3:076656866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloropropane[1,3-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076656966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Isopropyltoluene[4-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076657066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Isopropylbenzene	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076657166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Butylbenzene[tert-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076657266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trichloropropane[1,2,3-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076657366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	UJ	U_LAB	UJ
CST3:076657466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trimethylbenzene[1,2,4-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076657566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Chloroform	0.005	MG/KG	U	U_LAB	U
CST3:076657666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Acetone	0.022	MG/KG	U	U_LAB	U
CST3:076657766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Tetrachloroethane[1,1,1,2-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076657866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloropropane[2,2-]	0.005	MG/KG	U	U_LAB	U
CST3:076657966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Hexanone[2-]	0.022	MG/KG	UJ	U_LAB	UJ
CST3:076658066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloropropene[1,1-]	0.005	MG/KG	U	U_LAB	U
CST3:076658166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Carbon Tetrachloride	0.005	MG/KG	U	U_LAB	U
CST3:076658266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichlorobenzene[1,3-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076658366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trichlorofluoromethane	0.005	MG/KG	U	U_LAB	U
CST3:076658466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloroethene[1,1-]	0.005	MG/KG	U	U_LAB	U
CST3:076658566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloroethane[1,1-]	0.005	MG/KG	U	U_LAB	U
CST3:076658666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Bromodichloromethane	0.005	MG/KG	U	U_LAB	U
CST3:076658766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Bromoform	0.005	MG/KG	U	U_LAB	U
CST3:076658866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Carbon Disulfide	0.005	MG/KG	U	U_LAB	U
CST3:076658966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Methylene Chloride	0.005	MG/KG	U	U_LAB	U
CST3:076659066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Vinyl Chloride	0.011	MG/KG	U	U_LAB	U
CST3:076659166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Butylbenzene[sec-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076659266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Xylene (Total)	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076659366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Tetrachloroethene	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076659466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Chlorodibromomethane	0.005	MG/KG	U	U_LAB	U
CST3:076659566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Chlorobenzene	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076659666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Toluene	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076659766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Bromobenzene	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076659866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trimethylbenzene[1,3,5-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076659966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Methyl-2-pentanone[4-]	0.022	MG/KG	UJ	U_LAB	UJ
CST3:076660066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloroethane[1,2-]	0.005	MG/KG	U	U_LAB	U
CST3:076660166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dibromoethane[1,2-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076660266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichlorobenzene[1,4-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076660366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Chlorotoluene[4-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076660466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Butylbenzene[n-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076660566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Propylbenzene[1-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076660666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloropropene[trans-1,3-]	0.005	MG/KG	U	U_LAB	U
CST3:076660766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloropropene[cis-1,3-]	0.005	MG/KG	U	U_LAB	U
CST3:076660866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Styrene	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076660966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Ethylbenzene	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076661066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichlorodifluoromethane	0.011	MG/KG	U	U_LAB	U
CST3:076661166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Chloroethane	0.011	MG/KG	U	U_LAB	U
CST3:076661266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Bromochloromethane	0.005	MG/KG	U	U_LAB	U
CST3:076661366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dibromomethane	0.005	MG/KG	U	U_LAB	U
CST3:076661466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Iodomethane	0.005	MG/KG	U	U_LAB	U
CST3:076661566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Chloromethane	0.011	MG/KG	U	U_LAB	U
CST3:076661666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Bromomethane	0.011	MG/KG	U	U_LAB	U
CST3:076661766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trichloroethane[1,1,1-]	0.005	MG/KG	U	U_LAB	U
CST3:076661866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Benzene	0.005	MG/KG	U	U_LAB	U
CST3:076661966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trichloroethane[1,1,2-]	0.005	MG/KG	U	U_LAB	U
CST3:076662066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trichloroethene	0.005	MG/KG	U	U_LAB	U
CST3:076662166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Tetrachloroethane[1,1,2,2-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076662266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichlorobenzene[1,2-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076662366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Chlorotoluene[2-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:076662466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Butanone[2-]	0.022	MG/KG	U	U_LAB	U
CST3:076662566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA8061	9/13/94	0	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloropropane[1,2-]	0.005	MG/KG	U	U_LAB	U
CST3:076662666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Ethylbenzene	0.006	MG/KG	U	U_LAB	U
CST3:076662766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Styrene	0.006	MG/KG	U	U_LAB	U
CST3:076662866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloropropene[cis-1,3-]	0.006	MG/KG	U	U_LAB	U
CST3:076662966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Chlorotoluene[4-]	0.006	MG/KG	U	U_LAB	U
CST3:076663066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dibromoethane[1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:076663166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Methyl-2-pentanone[4-]	0.026	MG/KG	U	U_LAB	U
CST3:076663266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Bromobenzene	0.006	MG/KG	U	U_LAB	U
CST3:076663366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Bromodichloromethane	0.006	MG/KG	U	U_LAB	U
CST3:076663466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Bromoform	0.006	MG/KG	U	U_LAB	U
CST3:076663566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trichloroethene	0.006	MG/KG	U	U_LAB	U
CST3:076663666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trichloroethane[1,1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:076663766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Butanone[2-]	0.026	MG/KG	U	U_LAB	U
CST3:076663866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloropropane[1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:076663966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trichloro-1,2,2-trifluoroethane[1,1,	0.006	MG/KG	U	U_LAB	U
CST3:076664066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichlorodifluoromethane	0.013	MG/KG	U	U_LAB	U
CST3:076664166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trichlorofluoromethane	0.006	MG/KG	U	U_LAB	U
CST3:076664266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloroethene[1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:076664366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloropropane[1,3-]	0.006	MG/KG	U	U_LAB	U
CST3:076664466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Butylbenzene[sec-]	0.006	MG/KG	U	U_LAB	U
CST3:076664566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Xylene (Total)	0.006	MG/KG	U	U_LAB	U
CST3:076664666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Tetrachloroethene	0.006	MG/KG	U	U_LAB	U
CST3:076664766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Chlorodibromomethane	0.006	MG/KG	U	U_LAB	U
CST3:076664866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Chlorobenzene	0.006	MG/KG	U	U_LAB	U
CST3:076664966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Toluene	0.006	MG/KG	U	U_LAB	U
CST3:076665066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Isopropyltoluene[4-]	0.006	MG/KG	U	U_LAB	U
CST3:076665166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Acetone	0.026	MG/KG	U	U_LAB	U
CST3:076665266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:076665366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloropropane[2,2-]	0.006	MG/KG	U	U_LAB	U
CST3:076665466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Hexanone[2-]	0.026	MG/KG	U	U_LAB	U
CST3:076665566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloropropene[1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:076665666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Carbon Tetrachloride	0.006	MG/KG	U	U_LAB	U
CST3:076665766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichlorobenzene[1,3-]	0.006	MG/KG	U	U_LAB	U
CST3:076665866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloroethene[cis/trans-1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:076665966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Isopropylbenzene	0.006	MG/KG	U	U_LAB	U
CST3:076666066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Butylbenzene[tert-]	0.006	MG/KG	U	U_LAB	U
CST3:076666166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trichloropropane[1,2,3-]	0.006	MG/KG	U	U_LAB	U
CST3:076666266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dibromo-3-chloropropane[1,2-]	0.013	MG/KG	U	U_LAB	U
CST3:076666366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U	U_LAB	U
CST3:076666466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichlorobenzene[1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:076666566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Chlorotoluene[2-]	0.006	MG/KG	U	U_LAB	U
CST3:076666666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U	U_LAB	U
CST3:076666766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Bromochloromethane	0.006	MG/KG	U	U_LAB	U
CST3:076666866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dibromomethane	0.006	MG/KG	U	U_LAB	U
CST3:076666966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Iodomethane	0.006	MG/KG	U	U_LAB	U
CST3:076667066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Chloromethane	0.013	MG/KG	U	U_LAB	U
CST3:076667166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Bromomethane	0.013	MG/KG	U	U_LAB	U
CST3:076667266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trichloroethane[1,1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:076667366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Benzene	0.006	MG/KG	U	U_LAB	U
CST3:076667466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Chloroform	0.006	MG/KG	U	U_LAB	U
CST3:076667566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Carbon Disulfide	0.006	MG/KG	U	U_LAB	U
CST3:076667666-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Methylene Chloride	0.006	MG/KG	U	U_LAB	U
CST3:076667766-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Vinyl Chloride	0.013	MG/KG	U	U_LAB	U
CST3:076667866-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Chloroethane	0.013	MG/KG	U	U_LAB	U
CST3:076667966-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloroethane[1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:076668066-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U	U_LAB	U
CST3:076668166-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloroethane[1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:076668266-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichlorobenzene[1,4-]	0.006	MG/KG	U	U_LAB	U
CST3:076668366-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Butylbenzene[n-]	0.006	MG/KG	U	U_LAB	U
CST3:076668466-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Propylbenzene[1-]	0.006	MG/KG	U	U_LAB	U
CST3:076668566-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_ORG#	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA8064	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloropropene[trans-1,3-]	0.006	MG/KG	U	U_LAB	U

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0777613	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Manganese	192	MG/KG											
CST3:0777615	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Nickel	10.3	MG/KG											
CST3:0777618	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Vanadium	9.1	MG/KG	U	U_LAB	U								
CST3:0777620	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Thallium	0.71	MG/KG	U	U_LAB	U								
CST3:0777623	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Selenium	0.6	MG/KG	U	U_LAB	U								
CST3:0777624	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Antimony	0.3	MG/KG	U	U_LAB	U								
CST3:0777627	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Arsenic	2	MG/KG	U	U_LAB	U								
CST3:0777628	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Aluminum	6350	MG/KG											
CST3:0777630	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Silver	5.7	MG/KG											
CST3:0777633	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Zinc	262	MG/KG											
CST3:0777635	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Iron	7160	MG/KG											
CST3:0777637	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Copper	237	MG/KG											
CST3:0777638	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	11.6	MG/KG											
CST3:0777641	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Cobalt	1.6	MG/KG	U	U_LAB	U								
CST3:0777642	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Cadmium	1.8	MG/KG											
CST3:0777644	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Calcium	1980	MG/KG											
CST3:0777647	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.46	MG/KG	U	U_LAB	U								
CST3:0777648	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Barium	54.1	MG/KG											
CST3:0777650	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Lead	46.9	MG/KG											
CST3:0777651	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Sodium	0.25	MG/KG	U	U_LAB	U								
CST3:0777654	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Potassium	1250	MG/KG											
CST3:0777655	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Mercury	2.4	MG/KG											
CST3:0777656	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01003	AAA9046	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Magnesium	929	MG/KG	U	U_LAB	U								
CST3:0777657	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Silver	0.11	MG/KG	U	U_LAB	U								
CST3:0777658	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Sodium	0.24	MG/KG	U	U_LAB	U								
CST3:0777659	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Manganese	66.3	MG/KG											
CST3:0777660	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Magnesium	484	MG/KG	U	U_LAB	U								
CST3:0777661	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Potassium	286	MG/KG	U	U_LAB	U								
CST3:0777662	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Mercury	1	MG/KG											
CST3:0777663	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Iron	4900	MG/KG											
CST3:0777664	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Copper	1420	MG/KG											
CST3:0777665	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	3	MG/KG											
CST3:0777666	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Zinc	175	MG/KG											
CST3:0777667	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Vanadium	5.6	MG/KG	U	U_LAB	U								
CST3:0777668	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Thallium	1.2	MG/KG	U	U_LAB	U								
CST3:0777669	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Selenium	0.56	MG/KG	U	U_LAB	U								
CST3:0777670	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Antimony	1.8	MG/KG	U	U_LAB	U								
CST3:0777671	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Lead	112	MG/KG											
CST3:0777672	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Nickel	11.8	MG/KG											
CST3:0777673	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Barium	17	MG/KG	U	U_LAB	U								
CST3:0777674	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.23	MG/KG	U	U_LAB	U								
CST3:0777675	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Calcium	806	MG/KG	U	U_LAB	U								
CST3:0777676	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Cobalt	0.57	MG/KG	U	U_LAB	U								
CST3:0777677	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.26	MG/KG	U	U_LAB	U								
CST3:0777678	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Arsenic	1.3	MG/KG	U	U_LAB	U								
CST3:0777679	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01004	AAA9049	8/22/94	0.5	1	FT	S	QBT2	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Aluminum	1570	MG/KG											
CST3:0777680	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Silver	0.11	MG/KG	U	U_LAB	U								
CST3:0777681	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	4.2	MG/KG											
CST3:0777682	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Cobalt	1.3	MG/KG	U	U_LAB	U								
CST3:0777683	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Lead	37.4	MG/KG											
CST3:0777684	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Nickel	4.2	MG/KG	U	U_LAB	U								
CST3:0777685	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Sodium	0.24	MG/KG	U	U_LAB	U								
CST3:0777686	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Manganese	287	MG/KG											
CST3:0777687	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Magnesium	603	MG/KG	U	U_LAB	U								
CST3:0777688	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Potassium	305	MG/KG	U	U_LAB	U								
CST3:0777689	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Mercury	3.2	MG/KG											
CST3:0777690	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Iron	9210	MG/KG											
CST3:0777691	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Zinc	3350	MG/KG											
CST3:0777692	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Vanadium	7.8	MG/KG	U	U_LAB	U								
CST3:0777693	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Thallium	0.68	MG/KG	U	U_LAB	U								
CST3:0777694	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Selenium	0.57	MG/KG	U	U_LAB	U								
CST3:0777695	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Antimony	0.28	MG/KG	U	U_LAB	U								
CST3:0777696	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Copper	51.7	MG/KG											
CST3:0777697	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Arsenic	6.9	MG/KG											
CST3:0777698	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.24	MG/KG	U	U_LAB	U								
CST3:0777699	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Calcium	1050	MG/KG	U	U_LAB	U								
CST3:0777700	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Cadmium	2	MG/KG											
CST3:0777701	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Barium	91.6	MG/KG											
CST3:0777702	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01005	AAA9052	8/22/94	0	0.5	FT	S	ALLH	N			INV	19323			11/14/94	S-CUBED	TAL_METALS		Aluminum	1570	MG/KG											
CST3:0784056	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Arsenic	1.9	MG/KG	U	U_LAB	U								
CST3:0784057	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cadmium	0.09	MG/KG	R	MS < 10%	UR								
CST3:0784058	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Chromium, Total	4.3	MG/KG											
CST3:0784059	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Iron	5140	MG/KG											
CST3:0784060	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Potassium	772	MG/KG	U	U_LAB	U								
CST3:0784061	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Manganese	126	MG/KG											
CST3:0784062	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Magnesium	696	MG/KG	U	U_LAB	U								
CST3:0784063	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Silver	0.79	MG/KG	U	U_LAB	U								
CST3:0784064	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Zinc	61.8	MG/KG											
CST3:0784065	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Vanadium	7.1	MG/KG	U	U_LAB	U								
CST3:0784066	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Thallium	0.66	MG/KG	U	U_LAB	U								
CST3:0784067	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Selenium	0.55	MG/KG	U	U_LAB	U								
CST3:0784068	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Antimony	0.28	MG/KG	UJ	U_LAB	UJ								
CST3:0784069	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Lead	51.5	MG/KG	J	CST_J	J								
CST3:0784070	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Nickel	2.8	MG/KG	U	U_LAB	U								
CST3:0784071	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Aluminum	4490	MG/KG											
CST3:0784072	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Sodium	0.23	MG/KG	U	U_LAB	U								
CST3:0784073	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Mercury	0.9	MG/KG	J	CST_J	J								
CST3:0784074	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Copper	16.6	MG/KG											
CST3:0784075	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cobalt	1.2	MG/KG	U	U_LAB	U								
CST3:0784076	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Calcium	723	MG/KG	U	U_LAB	U								
CST3:0784077	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Barium	29.2	MG/KG	U	U_LAB	U								
CST3:0784078	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01008	AAA9061	9/13/94	0	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Beryllium	0.21	MG/KG	U	U_LAB	U								
CST3:0784079	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Silver	0.94	MG/KG	U	U_LAB	U								
CST3:0784080	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Aluminum	4830	MG/KG											
CST3:0784081	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Beryllium	0.29	MG/KG	U	U_LAB	U								
CST3:0784082	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Barium	31.3	MG/KG	U	U_LAB	U								
CST3:0784083	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Arsenic	1.9	MG/KG	U	U_LAB	U								
CST3:0784084	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Calcium	892	MG/KG	U	U_LAB	U								
CST3:0784085	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cobalt	1.4	MG/KG	U	U_LAB	U								
CST3:0784086	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Copper	17.1	MG/KG											
CST3:0784087	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Chromium, Total	4.8	MG/KG											
CST3:0784088	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Antimony	0.28	MG/KG	UJ	U_LAB	UJ								
CST3:0784089	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Lead	104	MG/KG	J	CST_J	J								
CST3:0784090	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Nickel	3.2	MG/KG	U	U_LAB	U								
CST3:0784091	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Sodium	2.3	MG/KG	U	U_LAB	U								
CST3:0784092	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Manganese	112	MG/KG											
CST3:0784093	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Magnesium	727	MG/KG	U	U_LAB	U								
CST3:0784094	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Potassium	688	MG/KG	U	U_LAB	U								
CST3:0784095	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Mercury	0.38	MG/KG	J	CST_J	J								
CST3:0784096	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Zinc	59.7	MG/KG											
CST3:0784097	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Vanadium	7.4	MG/KG	U	U_LAB	U								
CST3:0784098	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Thallium	0.67	MG/KG	U	U_LAB	U								
CST3:0784099	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Selenium	0.56	MG/KG	U	U_LAB	U								
CST3:0784100	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Iron	4510	MG/KG											
CST3:0784101	46-004(h)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(h)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01009	AAA9064	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cadmium	0.08	MG/KG	R	MS < 10%	UR								

SEQ_NUM	PRO_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_UOO_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
C973-378750	49-00425	Outfall/Stack Emissions	Outfalls (TA-49)	49-00425_INV_RAD_VAWOutfalls (TA-49)	49-00425,g,h,n,q,s,y,z,ad,ae,af,ai,ll-22	49-01003	AA49046	8/22/96	0	0.5	FT	S	ALLH	N		INV	20392			126/96	Brett Lockhart	GRO35_AB			Gross Alpha Radiation	0	PCi/G	U									
C973-378755	49-00425	Outfall/Stack Emissions	Outfalls (TA-49)	49-00425_INV_RAD_VAWOutfalls (TA-49)	49-00425,g,h,n,q,s,y,z,ad,ae,af,ai,ll-22	49-01003	AA49048	8/22/96	0	0.5	FT	S	ALLH	N		INV	20392			126/96	Brett Lockhart	GRO35_AB			Gross Beta Radiation	188.4	PCi/G	U									
C973-378756	49-00425	Outfall/Stack Emissions	Outfalls (TA-49)	49-00425_INV_RAD_VAWOutfalls (TA-49)	49-00425,g,h,n,q,s,y,z,ad,ae,af,ai,ll-22	49-01003	AA49049	8/22/96	0	0.5	FT	S	ALLH	N		INV	20392			126/96	Brett Lockhart	GRO35_C			Gross Gamma Radiation	4.29	PCi/G	U									
C973-378757	49-00425	Outfall/Stack Emissions	Outfalls (TA-49)	49-00425_INV_RAD_VAWOutfalls (TA-49)	49-00425,g,h,n,q,s,y,z,ad,ae,af,ai,ll-22	49-01004	AA49050	8/22/96	0.5	1	FT	S	QBT2	N		INV	20392			126/96	Brett Lockhart	GRO35_AB			Gross Alpha Radiation	0	PCi/G	U									
C973-378758	49-00425	Outfall/Stack Emissions	Outfalls (TA-49)	49-00425_INV_RAD_VAWOutfalls (TA-49)	49-00425,g,h,n,q,s,y,z,ad,ae,af,ai,ll-22	49-01004	AA49051	8/22/96	0.5	1	FT	S	QBT2	N		INV	20392			126/96	Brett Lockhart	GRO35_AB			Gross Beta Radiation	12.78	PCi/G	U									
C973-378759	49-00425	Outfall/Stack Emissions	Outfalls (TA-49)	49-00425_INV_RAD_VAWOutfalls (TA-49)	49-00425,g,h,n,q,s,y,z,ad,ae,af,ai,ll-22	49-01004	AA49052	8/22/96	0.5	1	FT	S	QBT2	N		INV	20392			126/96	Brett Lockhart	GRO35_C			Gross Gamma Radiation	-7.51	PCi/G	U									
C973-378760	49-00425	Outfall/Stack Emissions	Outfalls (TA-49)	49-00425_INV_RAD_VAWOutfalls (TA-49)	49-00425,g,h,n,q,s,y,z,ad,ae,af,ai,ll-22	49-01005	AA49053	8/22/96	0	0.5	FT	S	ALLH	N		INV	20392			126/96	Brett Lockhart	GRO35_AB			Gross Alpha Radiation	0	PCi/G	U									
C973-378761	49-00425	Outfall/Stack Emissions	Outfalls (TA-49)	49-00425_INV_RAD_VAWOutfalls (TA-49)	49-00425,g,h,n,q,s,y,z,ad,ae,af,ai,ll-22	49-01005	AA49054	8/22/96	0	0.5	FT	S	ALLH	N		INV	20392			126/96	Brett Lockhart	GRO35_C			Gross Gamma Radiation	0	PCi/G	U									
C973-378762	49-00425	Outfall/Stack Emissions	Outfalls (TA-49)	49-00425_INV_RAD_VAWOutfalls (TA-49)	49-00425,g,h,n,q,s,y,z,ad,ae,af,ai,ll-22	49-01006	AA49055	9/13/96	0	1	FT	S	ALLH	N		INV	20426			126/96	Brett Lockhart	GRO35_AB			Gross Alpha Radiation	0.85	PCi/G	U									
C973-378763	49-00425	Outfall/Stack Emissions	Outfalls (TA-49)	49-00425_INV_RAD_VAWOutfalls (TA-49)	49-00425,g,h,n,q,s,y,z,ad,ae,af,ai,ll-22	49-01006	AA49056	9/13/96	0	1	FT	S	ALLH	N		INV	20426			126/96	Brett Lockhart	GRO35_AB			Gross Beta Radiation	13.22	PCi/G	U									
C973-378764	49-00425	Outfall/Stack Emissions	Outfalls (TA-49)	49-00425_INV_RAD_VAWOutfalls (TA-49)	49-00425,g,h,n,q,s,y,z,ad,ae,af,ai,ll-22	49-01006	AA49057	9/13/96	0	1	FT	S	ALLH	N		INV	20426			126/96	Brett Lockhart	GRO35_AB			Gross Alpha Radiation	7.52	PCi/G	U									
C973-378765	49-00425	Outfall/Stack Emissions	Outfalls (TA-49)	49-00425_INV_RAD_VAWOutfalls (TA-49)	49-00425,g,h,n,q,s,y,z,ad,ae,af,ai,ll-22	49-01006	AA49058	9/13/96	0	1	FT	S	ALLH	N		INV	20426			126/96	Brett Lockhart	GRO35_AB			Gross Beta Radiation	5.73	PCi/G	U									
C973-378761	49-00425	Outfall/Stack Emissions	Outfalls (TA-49)	49-00425_INV_RAD_VAWOutfalls (TA-49)	49-00425,g,h,n,q,s,y,z,ad,ae,af,ai,ll-22	49-01006	AA49059	9/13/96	0.5	1	FT	S	ALLH	N		INV	20426			126/96	Brett Lockhart	GRO35_AB			Gross Alpha Radiation	0	PCi/G	U									
C973-378762	49-00425	Outfall/Stack Emissions	Outfalls (TA-49)	49-00425_INV_RAD_VAWOutfalls (TA-49)	49-00425,g,h,n,q,s,y,z,ad,ae,af,ai,ll-22	49-01006	AA49060	9/13/96	0.5	1	FT	S	ALLH	N		INV	20426			126/96	Brett Lockhart	GRO35_AB			Gross Beta Radiation	29.98	PCi/G	U									
C973-378763	49-00425	Outfall/Stack Emissions	Outfalls (TA-49)	49-00425_INV_RAD_VAWOutfalls (TA-49)	49-00425,g,h,n,q,s,y,z,ad,ae,af,ai,ll-22	49-01006	AA49061	9/13/96	0.5	1	FT	S	ALLH	N		INV	20426			126/96	Brett Lockhart	GRO35_C			Gross Gamma Radiation	-1.01	PCi/G	U									
C973-378764	49-00425	Outfall/Stack Emissions	Outfalls (TA-49)	49-00425_INV_RAD_VAWOutfalls (TA-49)	49-00425,g,h,n,q,s,y,z,ad,ae,af,ai,ll-22	49-01006	AA49062	9/13/96	0.5	1	FT	S	ALLH	N		INV	20426			126/96	Brett Lockhart	GRO35_C			Gross Gamma Radiation	-0.21	PCi/G	U									

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0787100	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_U		Uranium-234	161.9	PCI/G	J	CST_J	J								
CST3:0787102	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_U		Uranium-238	2.98	PCI/G	J	CST_J	J								
CST3:0787105	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_U		Uranium-235	7.436	PCI/G											
CST3:0787106	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_U		Uranium-234	2.58	PCI/G	J	CST_J	J								
CST3:0787107	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_U		Uranium-238	0.5279	PCI/G	J	CST_J	J								
CST3:0787108	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_U		Uranium-235	0.1476	PCI/G											
CST3:0787109	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01052	AAA9187	9/9/94	0	0.25	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_U		Uranium-234	2.438	PCI/G	J	CST_J	J								
CST3:0787110	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01052	AAA9187	9/9/94	0	0.25	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_U		Uranium-238	0.4749	PCI/G	J	CST_J	J								
CST3:0787111	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01052	AAA9187	9/9/94	0	0.25	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_U		Uranium-235	0.1344	PCI/G											
CST3:0787112	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01053	AAA9190	9/9/94	0	0.333	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_U		Uranium-234	4.971	PCI/G	J	CST_J	J								
CST3:0787113	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01053	AAA9190	9/9/94	0	0.333	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_U		Uranium-235	0.1985	PCI/G											
CST3:0787114	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01053	AAA9190	9/9/94	0	0.333	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_U		Uranium-238	0.3722	PCI/G	J	CST_J	J								
CST3:0787115	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01054	AAA9193	9/9/94	0	0.333	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_U		Uranium-234	603.3	PCI/G	J	CST_J	J								
CST3:0787116	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01054	AAA9193	9/9/94	0	0.333	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_U		Uranium-235	31.8	PCI/G											
CST3:0787117	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01054	AAA9193	9/9/94	0	0.333	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_U		Uranium-238	13.7	PCI/G	J	CST_J	J								
CST3:0787118	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01124	AAA9485	9/9/94	0	0.5	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_U		Uranium-234	1.555	PCI/G	J	CST_J	J								
CST3:0787119	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01124	AAA9485	9/9/94	0	0.5	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_U		Uranium-235	0.0783	PCI/G											
CST3:0787120	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01124	AAA9485	9/9/94	0	0.5	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_U		Uranium-238	0.9298	PCI/G	J	CST_J	J								
CST3:0787121	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_TH		Thorium-228	0.052	PCI/G	J	CST_J	J								
CST3:0787124	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_TH		Thorium-230	0.0696	PCI/G											
CST3:0787126	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_TH		Thorium-232	0.0269	PCI/G	R	Tracer < 30%	R								
CST3:0787127	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_TH		Thorium-228	0.1324	PCI/G	J	CST_J	J								
CST3:0787128	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_TH		Thorium-232	0.1645	PCI/G	R	Tracer < 30%	R								
CST3:0787129	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_TH		Thorium-230	0.1428	PCI/G											
CST3:0787130	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01052	AAA9187	9/9/94	0	0.25	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_TH		Thorium-228	0.0355	PCI/G	J	CST_J	J								
CST3:0787131	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01052	AAA9187	9/9/94	0	0.25	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_TH		Thorium-230	0.0364	PCI/G											
CST3:0787132	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01052	AAA9187	9/9/94	0	0.25	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_TH		Thorium-232	0.032	PCI/G	R	Tracer < 30%	R								
CST3:0787133	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01053	AAA9190	9/9/94	0	0.333	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_TH		Thorium-228	0.0477	PCI/G	J	CST_J	J								
CST3:0787134	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01053	AAA9190	9/9/94	0	0.333	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_TH		Thorium-232	0.03	PCI/G	R	Tracer < 30%	R								
CST3:0787135	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01053	AAA9190	9/9/94	0	0.333	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_TH		Thorium-230	0.052	PCI/G											
CST3:0787136	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01054	AAA9193	9/9/94	0	0.333	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_TH		Thorium-228	0.1091	PCI/G	R	Tracer < 30%	R								
CST3:0787137	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01054	AAA9193	9/9/94	0	0.333	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_TH		Thorium-230	0.7473	PCI/G	R	Tracer < 30%	R								
CST3:0787138	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01054	AAA9193	9/9/94	0	0.333	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_TH		Thorium-232	0.1088	PCI/G	R	Tracer < 30%	R								
CST3:0787139	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01124	AAA9485	9/9/94	0	0.5	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_TH		Thorium-228	0.1115	PCI/G	J	CST_J	J								
CST3:0787140	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01124	AAA9485	9/9/94	0	0.5	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_TH		Thorium-230	0.1215	PCI/G											
CST3:0787141	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01124	AAA9485	9/9/94	0	0.5	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	ISO_TH		Thorium-232	0.1217	PCI/G	R	Tracer < 30%	R								
CST3:0787142	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.4081	PCI/G											
CST3:0787143	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	GAMMA_SPEC		Cesium-137	-0.0411	PCI/G	U	<3*TPU									
CST3:0787144	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01052	AAA9187	9/9/94	0	0.25	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1118	PCI/G	U	<3*TPU									
CST3:0787145	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01053	AAA9190	9/9/94	0	0.333	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1051	PCI/G	U	<3*TPU									
CST3:0787146	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01054	AAA9193	9/9/94	0	0.333	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.7556	PCI/G											
CST3:0787147	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01124	AAA9485	9/9/94	0	0.5	FT	S	ALLH	N			INV	19839			1/16/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.5541	PCI/G											
CST3:0788560	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01044	AAA9163	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_TH		Thorium-228	0.931	PCI/G	J	CST_J	J								
CST3:0788561	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01044	AAA9163	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_TH		Thorium-230	0.768	PCI/G	J	CST_J	J								
CST3:0788562	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01044	AAA9163	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_TH		Thorium-232	0.928	PCI/G	J	CST_J	J								
CST3:0788563	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01045	AAA9166	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_TH		Thorium-228	1.02	PCI/G											
CST3:0788564	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01045	AAA9166	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_TH		Thorium-230	0.792	PCI/G											
CST3:0788565	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01045	AAA9166	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_TH		Thorium-232	0.94	PCI/G											
CST3:0788575	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01048	AAA9175	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_TH		Thorium-228	0.541	PCI/G											
CST3:0788576	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01048	AAA9175	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_TH		Thorium-232	0.654	PCI/G											
CST3:0788577	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01048	AAA9175	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_TH		Thorium-230	0.69	PCI/G											
CST3:0788578	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01048	AAA9176	9/7/94	4	4.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_TH		Thorium-228	1.23	PCI/G											
CST3:0788579	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01048	AAA9176	9/7/94	4	4.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_TH		Thorium-230	1.22	PCI/G											
CST3:0788580	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01048	AAA9176	9/7/94	4	4.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_TH		Thorium-232	1.15	PCI/G											
CST3:0788581	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01050	AAA9181	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_TH		Thorium-228	0.952	PCI/G											
CST3:0788582	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01050	AAA9181	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_TH		Thorium-232	1.02	PCI/G											
CST3:0788583	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01050	AAA9181	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_TH		Thorium-230	0.642	PCI/G											
CST3:0788584	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01051	AAA9184	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_TH		Thorium-228	0.878	PCI/G											
CST3:0788585	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01051	AAA9184	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_TH		Thorium-230	0.659	PCI/G											
CST3:0788586	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01051	AAA9184	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_TH		Thorium-232	0.976	PCI/G											
CST3:0788587	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01044	AAA9163	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_U		Uranium-234	20.1	PCI/G											
CST3:0788588	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01044	AAA9163	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_U		Uranium-238	1.93	PCI/G											
CST3:0788589	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01044	AAA9163	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_U		Uranium-235	0.876	PCI/G											
CST3:0788590	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01045	AAA9166	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_U		Uranium-234	36.5	PCI/G											
CST3:0788591	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01045	AAA9166	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_U		Uranium-235	1.26	PCI/G											
CST3:0788592	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01045	AAA9166	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_U		Uranium-238	1.67	PCI/G											
CST3:0788602	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01048	AAA9175	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_U		Uranium-234	71.6	PCI/G											
CST3:0788603	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01048	AAA9175	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_U		Uranium-238	1.24	PCI/G											
CST3:0788604	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01048	AAA9175	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_U		Uranium-235	2.54	PCI/G											
CST3:0788605	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01048	AAA9176	9/7/94	4	4.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_U		Uranium-234	2.16	PCI/G											
CST3:0788606	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01048	AAA9176	9/7/94	4	4.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_U		Uranium-235	0.095	PCI/G											
CST3:0788607	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01048	AAA9176	9/7/94	4	4.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_U		Uranium-238	1.14	PCI/G											
CST3:0788608	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01050	AAA9181	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_U		Uranium-234	471	PCI/G											
CST3:0788609	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01050	AAA9181	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_U		Uranium-235	14.1	PCI/G											
CST3:0788610	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01050	AAA9181	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_U		Uranium-238	8.62	PCI/G											
CST3:0788611	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01051	AAA9184	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_U		Uranium-234	276	PCI/G											
CST3:0788612	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01051	AAA9184	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_U		Uranium-238	3.31	PCI/G											
CST3:0788613	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01051	AAA9184	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	ISO_U		Uranium-235	8.81	PCI/G											
CST3:0788614	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01044	AAA9163	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.721	PCI/G											
CST3:0788615	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01045	AAA9166	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.196	PCI/G											
CST3:0788618	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01048	AAA9175	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.248	PCI/G											
CST3:0788619	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01048	AAA9176	9/7/94	4	4.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	GAMMA_SPEC		Cesium-137	-0.0317	PCI/G	U	<3*TPU									
CST3:0788621	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01050	AAA9181	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.42	PCI/G											
CST3:0788622	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01051	AAA9184	9/7/94	0	0.5	FT	S	ALLH	N			INV	19996			12/9/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.244	PCI/G											

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAM	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DAT	BEGIN_DEPTH	END_DEPTH	DEPTH_UNIT	FLD_MATRIX_COD	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_COD	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DAT	CONTAINER_I	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUIT	DILUTION_FACTO	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNIT	FINAL_QUAL	FINAL_QUAL_REASO	LAB_QUALIFIER	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_4
CST2:0763466	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Trichloroethene	0.006	MG/KG	U	U_LAB	U								
CST2:0763467	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Trimethylbenzene[1,2,4-]	0.006	MG/KG	UJ	U_LAB	UJ								
CST2:0763468	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Trichloropropane[1,2,3-]	0.006	MG/KG	UJ	U_LAB	UJ								
CST2:0763469	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Isopropylbenzene	0.006	MG/KG	UJ	U_LAB	UJ								
CST2:0763470	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Chlorobenzene	0.006	MG/KG	U	U_LAB	U								
CST2:0763471	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Tetrachloroethene	0.006	MG/KG	U	U_LAB	U								
CST2:0763472	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Chlorodibromomethane	0.006	MG/KG	U	U_LAB	U								
CST2:0763473	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Dichlorobenzene[1,4-]	0.006	MG/KG	UJ	U_LAB	UJ								
CST2:0763474	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Chlorotoluene[4-]	0.006	MG/KG	UJ	U_LAB	UJ								
CST2:0763475	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Butylbenzene[n-]	0.006	MG/KG	UJ	U_LAB	UJ								
CST2:0763476	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Propylbenzene[1-]	0.006	MG/KG	UJ	U_LAB	UJ								
CST2:0763477	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Dichloropropene[trans-1,3-]	0.006	MG/KG	U	U_LAB	U								
CST2:0763478	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Dichloropropene[cis-1,3-]	0.006	MG/KG	U	U_LAB	U								
CST2:0763479	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Styrene	0.006	MG/KG	U	U_LAB	U								
CST2:0763480	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Ethylbenzene	0.006	MG/KG	U	U_LAB	U								
CST2:0763481	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Toluene	0.006	MG/KG	U	U_LAB	U								
CST2:0763482	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Bromobenzene	0.006	MG/KG	UJ	U_LAB	UJ								
CST2:0763483	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Trimethylbenzene[1,3,5-]	0.006	MG/KG	UJ	U_LAB	UJ								
CST2:0763484	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Methyl-2-pentanone[4-]	0.026	MG/KG	U	U_LAB	U								
CST2:0763485	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Dichloroethane[1,2-]	0.006	MG/KG	U	U_LAB	U								
CST2:0763486	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Dibromoethane[1,2-]	0.006	MG/KG	U	U_LAB	U								
CST2:0763487	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Trichloroethane[1,1,2-]	0.006	MG/KG	U	U_LAB	U								
CST2:0763488	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Butanone[2-]	0.026	MG/KG	U	U_LAB	U								
CST2:0763489	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Dichloropropane[1,2-]	0.006	MG/KG	U	U_LAB	U								
CST2:0763490	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Trichloro-1,2,2-trifluoroethane[1,1,	0.006	MG/KG	U	U_LAB	U								
CST2:0763491	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Dichlorodifluoromethane	0.013	MG/KG	U	U_LAB	U								
CST2:0763492	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Trichlorofluoromethane	0.006	MG/KG	U	U_LAB	U								
CST2:0763493	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Dichloroethene[1,1-]	0.006	MG/KG	U	U_LAB	U								
CST2:0763494	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Dichloroethane[1,1-]	0.006	MG/KG	U	U_LAB	U								
CST2:0763495	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Dichloropropane[2,2-]	0.006	MG/KG	U	U_LAB	U								
CST2:0763496	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Hexanone[2-]	0.026	MG/KG	U	U_LAB	U								
CST2:0763497	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Dichloropropene[1,1-]	0.006	MG/KG	U	U_LAB	U								
CST2:0763498	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Carbon Tetrachloride	0.006	MG/KG	U	U_LAB	U								
CST2:0763499	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Dichlorobenzene[1,3-]	0.006	MG/KG	UJ	U_LAB	UJ								
CST2:0763500	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Dichloroethene[cis/trans-1,2-]	0.006	MG/KG	U	U_LAB	U								
CST2:0763501	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Dichloropropane[1,3-]	0.006	MG/KG	U	U_LAB	U								
CST2:0763502	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Butylbenzene[sec-]	0.006	MG/KG	UJ	U_LAB	UJ								
CST2:0763503	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01068	AAA8175	9/7/94	0	0.5	FT	S	ALLH	N			INV	18999			1/12/95	S-CUBED	VOC		Bromodichloromethane	0.006	MG/KG	U	U_LAB	U								

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CST3:076446866-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Trimethylbenzene[1,2,4-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:076446966-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U	U_LAB	U
CST3:076447066-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Dichloroethene[1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:076447166-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Dichloroethane[1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:076447266-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Bromodichloromethane	0.006	MG/KG	U	U_LAB	U
CST3:076447366-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Bromoform	0.006	MG/KG	U	U_LAB	U
CST3:076447466-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Carbon Disulfide	0.006	MG/KG	U	U_LAB	U
CST3:076447566-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Methylene Chloride	0.006	MG/KG	U	U_LAB	U
CST3:076447666-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Vinyl Chloride	0.013	MG/KG	U	U_LAB	U
CST3:076447766-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Chloroethane	0.013	MG/KG	U	U_LAB	U
CST3:076447866-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Ethylbenzene	0.006	MG/KG	U	U_LAB	U
CST3:076447966-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Trichloroethene	0.006	MG/KG	U	U_LAB	U
CST3:076448066-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Trichloroethane[1,1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:076448166-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Butanone[2-]	0.026	MG/KG	U	U_LAB	U
CST3:076448266-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Dichloropropane[1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:076448366-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Trichloro-1,2,2-trifluoroethane[1,1,	0.006	MG/KG	U	U_LAB	U
CST3:076448466-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Dichlorodifluoromethane	0.013	MG/KG	U	U_LAB	U
CST3:076448566-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Trichlorofluoromethane	0.006	MG/KG	U	U_LAB	U
CST3:076448666-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Tetrachloroethene	0.006	MG/KG	U	U_LAB	U
CST3:076448766-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Chlorodibromomethane	0.006	MG/KG	U	U_LAB	U
CST3:076448866-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Chlorobenzene	0.006	MG/KG	U	U_LAB	U
CST3:076448966-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Toluene	0.006	MG/KG	U	U_LAB	U
CST3:076449066-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Bromobenzene	0.006	MG/KG	U	U_LAB	U
CST3:076449166-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U	U_LAB	U
CST3:076449266-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Methyl-2-pentanone[4-]	0.026	MG/KG	U	U_LAB	U
CST3:076449366-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Dichloroethane[1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:076449466-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Dichloroethene[cis/trans-1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:076449566-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Dichloropropane[1,3-]	0.006	MG/KG	U	U_LAB	U
CST3:076449666-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Butylbenzene[sec-]	0.006	MG/KG	U	U_LAB	U
CST3:076449766-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Xylene (Total)	0.006	MG/KG	U	U_LAB	U
CST3:076449866-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Dibromoethane[1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:076449966-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Dichlorobenzene[1,4-]	0.006	MG/KG	U	U_LAB	U
CST3:076450066-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Chlorotoluene[4-]	0.006	MG/KG	U	U_LAB	U
CST3:076450166-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Butylbenzene[n-]	0.006	MG/KG	U	U_LAB	U
CST3:076450266-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Propylbenzene[1-]	0.006	MG/KG	U	U_LAB	U
CST3:076450366-004(g)Outfall/Stack EmissionsOutfalls (TA-46)_46-004(g)_INV_SOLID_ORG# Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N	INV	19001	12/13/94	S-CURED	VOC	Dichloropropene[trans-1,3-]	0.006	MG/KG	U	U_LAB	U
[illegible]																					

CST3:076489366-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01053	AAA8190	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Butylbenzylphthalate	0.43	MG/KG			
CST3:076489466-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01053	AAA8190	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Nitrosodiphenylamine[N-]	0.29	MG/KG	U	U_LAB	U
CST3:076489566-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01053	AAA8190	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Hexachlorobutadiene	0.29	MG/KG	U	U_LAB	U
CST3:076489666-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01053	AAA8190	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Fluorene	0.29	MG/KG	U	U_LAB	U
CST3:076489766-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01053	AAA8190	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Di-n-butylphthalate	0.29	MG/KG	U	U_LAB	U
CST3:076489866-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01053	AAA8190	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Diethylphthalate	0.29	MG/KG	U	U_LAB	U
CST3:076490266-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Fluorene	0.7	MG/KG	U	U_LAB	U
CST3:076490366-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Nitroaniline[3-]	1.7	MG/KG	U	U_LAB	U
CST3:076490466-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Nitrobenzene	0.7	MG/KG	U	U_LAB	U
CST3:076490566-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Trichlorophenol[2,4,5-]	1.7	MG/KG	U	U_LAB	U
CST3:076490666-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Chlorophenol[2-]	0.7	MG/KG	U	U_LAB	U
CST3:076490766-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dichlorobenzene[1,2-]	0.7	MG/KG	U	U_LAB	U
CST3:076490866-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Methylphenol[2-]	0.7	MG/KG	U	U_LAB	U
CST3:076490966-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dichlorobenzidine[3,3'-]	0.7	MG/KG	U	U_LAB	U
CST3:076491066-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Chloronaphthalene[2-]	0.7	MG/KG	U	U_LAB	U
CST3:076491166-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Chrysene	0.7	MG/KG	U	U_LAB	U
CST3:076491266-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Acenaphthylene	0.7	MG/KG	U	U_LAB	U
CST3:076491366-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Benzo(k)fluoranthene	0.7	MG/KG	U	U_LAB	U
CST3:076491466-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Fluoranthene	0.92	MG/KG			
CST3:076491566-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Benzo(b)fluoranthene	1.2	MG/KG			
CST3:076491966-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Benzyl Alcohol	0.7	MG/KG	U	U_LAB	U
CST3:076492066-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Nitrophenol[4-]	1.7	MG/KG	U	U_LAB	U
CST3:076492166-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Nitrosodiphenylamine[N-]	0.7	MG/KG	U	U_LAB	U
CST3:076492266-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Butylbenzylphthalate	2.9	MG/KG			
CST3:076492366-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Phenanthrene	0.7	MG/KG	U	U_LAB	U
CST3:076492466-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Di-n-butylphthalate	0.7	MG/KG	U	U_LAB	U
CST3:076492566-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Diethylphthalate	0.7	MG/KG	U	U_LAB	U
CST3:076492666-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Acenaphthene	0.7	MG/KG	U	U_LAB	U
CST3:076492766-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Phenol	0.7	MG/KG	U	U_LAB	U
CST3:076492866-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Oxybis(1-chloropropane)[2,2'-]	0.7	MG/KG	U	U_LAB	U
CST3:076492966-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Chloroaniline[4-]	0.7	MG/KG	U	U_LAB	U
CST3:076493066-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dichlorobenzene[1,4-]	0.7	MG/KG	U	U_LAB	U
CST3:076493166-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Methylphenol[4-]	0.7	MG/KG	U	U_LAB	U
CST3:076493266-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dimethylphenol[2,4-]	0.7	MG/KG	U	U_LAB	U
CST3:076493366-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Azobenzene	0.7	MG/KG	U	U_LAB	U
CST3:076493466-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Bromophenyl-phenylether[4-]	0.7	MG/KG	U	U_LAB	U
CST3:076493566-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Isophorone	0.7	MG/KG	U	U_LAB	U
CST3:076493666-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Hexachlorocyclopentadiene	0.7	MG/KG	U	U_LAB	U
CST3:076493766-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Chlorophenyl-phenyl[4-] Ether	0.7	MG/KG	U	U_LAB	U
CST3:076493866-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Hexachloroethane	0.7	MG/KG	U	U_LAB	U
CST3:076493966-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Benzoic Acid	3.5	MG/KG	U	U_LAB	U
CST3:076494066-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Nitrosodimethylamine[N-]	0.7	MG/KG	U	U_LAB	U
CST3:076494166-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Aniline	0.7	MG/KG	U	U_LAB	U
CST3:076494266-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Nitroso-di-n-propylamine[N-]	0.7	MG/KG	U	U_LAB	U
CST3:076494366-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dinitrotoluene[2,6-]	0.7	MG/KG	U	U_LAB	U
CST3:076494466-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Chloro-3-methylphenol[4-]	0.7	MG/KG	U	U_LAB	U
CST3:076494566-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Benzo(a)anthracene	0.7	MG/KG	U	U_LAB	U
CST3:076494666-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dichlorobenzene[1,3-]	0.7	MG/KG	U	U_LAB	U
CST3:076494766-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dibenz(a,h)anthracene	0.7	MG/KG	U	U_LAB	U
CST3:076494866-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dinitro-2-methylphenol[4,6-]	1.7	MG/KG	U	U_LAB	U
CST3:076494966-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dinitrophenol[2,4-]	1.7	MG/KG	U	U_LAB	U
CST3:076495066-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Benzo(a)pyrene	0.7	MG/KG	U	U_LAB	U
CST3:076495166-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dichlorophenol[2,4-]	0.7	MG/KG	U	U_LAB	U
CST3:076495266-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Trichlorobenzene[1,2,4-]	0.7	MG/KG	U	U_LAB	U
CST3:076495366-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Anthracene	0.7	MG/KG	U	U_LAB	U
CST3:076495466-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Hexachlorobenzene	0.7	MG/KG	U	U_LAB	U
CST3:076495566-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Di-n-octylphthalate	0.7	MG/KG	U	U_LAB	U
CST3:076495666-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Bis(2-ethylhexyl)phthalate	3	MG/KG			
CST3:076495766-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Bis(2-chloroethoxy)methane	0.7	MG/KG	U	U_LAB	U
CST3:076495866-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Bis(2-chloroethyl)ether	0.7	MG/KG	U	U_LAB	U
CST3:076495966-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Nitroaniline[4-]	1.4	MG/KG	U	U_LAB	U
CST3:076497566-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Indeno(1,2,3-cd)pyrene	0.7	MG/KG	U	U_LAB	U
CST3:076497666-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Benzo(g,h,i)perylene	0.7	MG/KG	U	U_LAB	U
CST3:076497866-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dibenzofuran	0.7	MG/KG	U	U_LAB	U
CST3:076497966-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dimethyl Phthalate	0.7	MG/KG	U	U_LAB	U
CST3:076498066-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Pyrene	0.7	MG/KG	U	U_LAB	U
CST3:076498166-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dinitrotoluene[2,4-]	0.7	MG/KG	U	U_LAB	U
CST3:076498266-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Trichlorophenol[2,4,6-]	0.7	MG/KG	U	U_LAB	U
CST3:076498366-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Nitroaniline[2-]	1.7	MG/KG	U	U_LAB	U
CST3:076498466-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Nitrophenol[2-]	0.7	MG/KG	U	U_LAB	U
CST3:076498566-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Methylnaphthalene[2-]	0.7	MG/KG	U	U_LAB	U
CST3:076498666-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Naphthalene	0.7	MG/KG	U	U_LAB	U
CST3:076498766-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Pentachlorophenol	1.7	MG/KG	U	U_LAB	U
CST3:076498866-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01054	AAA8193	9/9/94	0	0.333	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Hexachlorobutadiene	0.7	MG/KG	U	U_LAB	U
CST3:076498966-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Nitrosodimethylamine[N-]	0.45	MG/KG	U	U_LAB	U
CST3:076499066-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Benzoic Acid	2.2	MG/KG	U	U_LAB	U
CST3:076499166-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Hexachlorocyclopentadiene	0.45	MG/KG	U	U_LAB	U
CST3:076499266-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Acenaphthene	0.45	MG/KG	U	U_LAB	U
CST3:076499366-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Di-n-butylphthalate	0.45	MG/KG	U	U_LAB	U
CST3:076499466-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Butylbenzylphthalate	0.45	MG/KG	U	U_LAB	U
CST3:076499566-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Fluorene	0.45	MG/KG	U	U_LAB	U
CST3:076499666-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Nitrosodiphenylamine[N-]	0.45	MG/KG	U	U_LAB	U
CST3:076499766-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dichlorobenzidine[3,3'-]	0.45	MG/KG	U	U_LAB	U
CST3:076499866-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Chloronaphthalene[2-]	0.45	MG/KG	U	U_LAB	U
CST3:076499966-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Methylnaphthalene[2-]	0.45	MG/KG	U	U_LAB	U
CST3:076500066-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Naphthalene	0.45	MG/KG	U	U_LAB	U
CST3:076500166-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Nitrophenol[2-]	0.45	MG/KG	U	U_LAB	U
CST3:076500266-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Nitroaniline[2-]	1.1	MG/KG	U	U_LAB	U
CST3:076500366-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Trichlorophenol[2,4,6-]	0.45	MG/KG	U	U_LAB	U
CST3:076500466-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Pentachlorophenol	1.1	MG/KG	U	U_LAB	U
CST3:076500566-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dinitrotoluene[2,4-]	0.45	MG/KG	U	U_LAB	U
CST3:076500666-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dichlorophenol[2,4-]	0.45	MG/KG	U	U_LAB	U
CST3:076500766-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Trichlorobenzene[1,2,4-]	0.45	MG/KG	U	U_LAB	U
CST3:076500866-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Anthracene	0.45	MG/KG	U	U_LAB	U
CST3:076500966-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Hexachlorobenzene	0.45	MG/KG	U	U_LAB	U
CST3:076501066-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Di-n-octylphthalate	0.45	MG/KG	U	U_LAB	U
CST3:076501166-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Bis(2-ethylhexyl)phthalate	0.45	MG/KG	U	U_LAB	U
CST3:076501266-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Bis(2-chloroethoxy)methane	0.45	MG/KG	U	U_LAB	U
CST3:076501366-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Benzo(k)fluoranthene	0.45	MG/KG	U	U_LAB	U
CST3:076501466-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Fluoranthene	0.45	MG/KG	U	U_LAB	U
CST3:076501566-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Benzo(b)fluoranthene	0.45	MG/KG	U	U_LAB	U
CST3:076501666-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Indeno(1,2,3-cd)pyrene	0.45	MG/KG	U	U_LAB	U
CST3:076501766-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Benzo(g,h,i)perylene	0.45	MG/KG	U	U_LAB	U
CST3:076501866-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dibenzofuran	0.45	MG/KG	U	U_LAB	U
CST3:076501966-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dimethyl Phthalate	0.45	MG/KG	U	U_LAB	U
CST3:076502066-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Pyrene	0.46	MG/KG			
CST3:076502166-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Bis(2-chloroethyl)ether	0.45	MG/KG	U	U_LAB	U
CST3:076502266-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Phenol	0.45	MG/KG	U	U_LAB	U
CST3:076502366-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Nitroaniline[3-]	1.1	MG/KG	U	U_LAB	U
CST3:076502466-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Nitrobenzene	0.45	MG/KG	U	U_LAB	U
CST3:076502566-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Trichlorophenol[2,4,5-]	1.1	MG/KG	U	U_LAB	U
CST3:076502666-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Chlorophenol[2-]	0.45	MG/KG	U	U_LAB	U
CST3:076502766-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dichlorobenzene[1,2-]	0.45	MG/KG	U	U_LAB	U
CST3:076502866-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Methylphenol[2-]	0.45	MG/KG	U	U_LAB	U
CST3:076502966-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Benzo(a)anthracene	0.45	MG/KG	U	U_LAB	U
CST3:076503066-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dichlorobenzene[1,3-]	0.45	MG/KG	U	U_LAB	U
CST3:076503166-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dibenz(a,h)anthracene	0.45	MG/KG	U	U_LAB	U
CST3:076503266-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dinitro-2-methylphenol[4,6-]	1.1	MG/KG	U	U_LAB	U
CST3:076503366-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dinitrophenol[2,4-]	1.1	MG/KG	U	U_LAB	U
CST3:076503466-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Benzo(a)pyrene	0.45	MG/KG	U	U_LAB	U
CST3:076503566-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Chrysene	0.45	MG/KG	U	U_LAB	U
CST3:076503666-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Acenaphthylene	0.45	MG/KG	U	U_LAB	U
CST3:076503766-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Chloroaniline[4-]	0.45	MG/KG	U	U_LAB	U
CST3:076503866-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dichlorobenzene[1,4-]	0.45	MG/KG	U	U_LAB	U
CST3:076503966-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Methylphenol[4-]	0.45	MG/KG	U	U_LAB	U
CST3:076504066-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dimethylphenol[2,4-]	0.45	MG/KG	U	U_LAB	U
CST3:076504166-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Azobenzene	0.45	MG/KG	U	U_LAB	U
CST3:076504266-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Bromophenyl-phenylether[4-]	0.45	MG/KG	U	U_LAB	U
CST3:076504366-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Benzyl Alcohol	0.45	MG/KG	U	U_LAB	U
CST3:076504466-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Nitrophenol[4-]	1.1	MG/KG	U	U_LAB	U
CST3:076504566-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Oxybis(1-chloropropane)[2,2'-]	0.45	MG/KG	U	U_LAB	U
CST3:076504666-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Nitroaniline[4-]	0.91	MG/KG	U	U_LAB	U
CST3:076505066-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Aniline	0.45	MG/KG	U	U_LAB	U
CST3:076505166-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Nitroso-di-n-propylamine[N-]	0.45	MG/KG	U	U_LAB	U
CST3:076505266-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Dinitrotoluene[2,6-]	0.45	MG/KG	U	U_LAB	U
CST3:076505366-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Chloro-3-methylphenol[4-]	0.45	MG/KG	U	U_LAB	U
CST3:076505466-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Hexachlorobutadiene	0.45	MG/KG	U	U_LAB	U
CST3:076505566-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Phenanthrene	0.45	MG/KG	U	U_LAB	U
CST3:076505666-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Diethylphthalate	0.45	MG/KG	U	U_LAB	U
CST3:076505766-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Isophorone	0.45	MG/KG	U	U_LAB	U
CST3:076505866-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Chlorophenyl-phenyl[4-] Ether	0.45	MG/KG	U	U_LAB	U
CST3:076505966-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01124	AAA8485	9/9/94	0	0.5	FT	S	ALLH	N	INV	19001	12/21/94	S - CUBED SVOC	Hexachloroethane	0.45	MG/KG	U	U_LAB	U

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0784547	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Antimony	0.41	MG/KG	U	U_LAB	U								
CST3:0784549	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Zinc	261	MG/KG											
CST3:0784552	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Vanadium	27.5	MG/KG											
CST3:0784553	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Thallium	0.97	MG/KG	U	U_LAB	U								
CST3:0784556	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Manganese	103	MG/KG											
CST3:0784557	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Magnesium	1600	MG/KG											
CST3:0784560	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Potassium	1040	MG/KG	U	U_LAB	U								
CST3:0784561	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Mercury	42.1	MG/KG	J	CST_J	J								
CST3:0784563	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Iron	8990	MG/KG											
CST3:0784565	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Aluminum	6110	MG/KG											
CST3:0784566	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Silver	141	MG/KG											
CST3:0784568	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Nickel	41.3	MG/KG											
CST3:0784570	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Sodium	0.34	MG/KG	U	U_LAB	U								
CST3:0784574	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Copper	1690	MG/KG											
CST3:0784576	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	281	MG/KG											
CST3:0784577	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Cobalt	3.2	MG/KG	U	U_LAB	U								
CST3:0784580	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Cadmium	4.6	MG/KG											
CST3:0784582	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Calcium	3940	MG/KG											
CST3:0784583	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.49	MG/KG	U	U_LAB	U								
CST3:0784585	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Barium	82.6	MG/KG											
CST3:0784587	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Arsenic	4.8	MG/KG											
CST3:0784588	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Selenium	4.5	MG/KG		QC_Blind	R								
CST3:0784589	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Lead	474	MG/KG											
CST3:0784591	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Silver	1.1	MG/KG	U	U_LAB	U								
CST3:0784592	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Aluminum	4030	MG/KG											
CST3:0784593	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Arsenic	5.1	MG/KG											
CST3:0784594	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.59	MG/KG	U	U_LAB	U								
CST3:0784595	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N			INV	19451			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.09	MG/KG	U	U_LAB	U								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME
CST3:0789767	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	20427			12/6/94	Brett Lockhart
CST3:0789768	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	20427			12/6/94	Brett Lockhart
CST3:0789769	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9178	9/9/94	0	0.5	FT	S	ALLH	N			INV	20427			12/6/94	Brett Lockhart
CST3:0789770	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N			INV	20427			12/6/94	Brett Lockhart
CST3:0789771	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N			INV	20427			12/6/94	Brett Lockhart
CST3:0789772	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01049	AAA9179	9/9/94	3.5	4	FT	S	ALLH	N			INV	20427			12/6/94	Brett Lockhart
CST3:0789773	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01052	AAA9187	9/9/94	0	0.25	FT	S	ALLH	N			INV	20427			12/6/94	Brett Lockhart
CST3:0789774	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01052	AAA9187	9/9/94	0	0.25	FT	S	ALLH	N			INV	20427			12/6/94	Brett Lockhart
CST3:0789775	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01052	AAA9187	9/9/94	0	0.25	FT	S	ALLH	N			INV	20427			12/6/94	Brett Lockhart
CST3:0789776	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01053	AAA9190	9/9/94	0	0.333	FT	S	ALLH	N			INV	20427			12/6/94	Brett Lockhart
CST3:0789777	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01053	AAA9190	9/9/94	0	0.333	FT	S	ALLH	N			INV	20427			12/6/94	Brett Lockhart
CST3:0789778	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01053	AAA9190	9/9/94	0	0.333	FT	S	ALLH	N			INV	20427			12/6/94	Brett Lockhart
CST3:0789779	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01054	AAA9193	9/9/94	0	0.333	FT	S	ALLH	N			INV	20427			12/6/94	Brett Lockhart
CST3:0789780	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01054	AAA9193	9/9/94	0	0.333	FT	S	ALLH	N			INV	20427			12/6/94	Brett Lockhart
CST3:0789781	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01054	AAA9193	9/9/94	0	0.333	FT	S	ALLH	N			INV	20427			12/6/94	Brett Lockhart
CST3:0789782	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01124	AAA9485	9/9/94	0	0.5	FT	S	ALLH	N			INV	20427			12/6/94	Brett Lockhart
CST3:0789783	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01124	AAA9485	9/9/94	0	0.5	FT	S	ALLH	N			INV	20427			12/6/94	Brett Lockhart
CST3:0789784	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01124	AAA9485	9/9/94	0	0.5	FT	S	ALLH	N			INV	20427			12/6/94	Brett Lockhart
CST3:0789809	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01044	AAA9163	9/7/94	0	0.5	FT	S	ALLH	N			INV	20430			12/6/94	Brett Lockhart
CST3:0789810	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01044	AAA9163	9/7/94	0	0.5	FT	S	ALLH	N			INV	20430			12/6/94	Brett Lockhart
CST3:0789811	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01044	AAA9163	9/7/94	0	0.5	FT	S	ALLH	N			INV	20430			12/6/94	Brett Lockhart
CST3:0789812	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01045	AAA9166	9/7/94	0	0.5	FT	S	ALLH	N			INV	20430			12/6/94	Brett Lockhart
CST3:0789813	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01045	AAA9166	9/7/94	0	0.5	FT	S	ALLH	N			INV	20430			12/6/94	Brett Lockhart
CST3:0789814	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01045	AAA9166	9/7/94	0	0.5	FT	S	ALLH	N			INV	20430			12/6/94	Brett Lockhart
CST3:0789821	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01048	AAA9175	9/7/94	0	0.5	FT	S	ALLH	N			INV	20430			12/6/94	Brett Lockhart
CST3:0789822	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01048	AAA9175	9/7/94	0	0.5	FT	S	ALLH	N			INV	20430			12/6/94	Brett Lockhart
CST3:0789823	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01048	AAA9175	9/7/94	0	0.5	FT	S	ALLH	N			INV	20430			12/6/94	Brett Lockhart
CST3:0789824	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01048	AAA9176	9/7/94	4	4.5	FT	S	ALLH	N			INV	20430			12/6/94	Brett Lockhart
CST3:0789825	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01048	AAA9176	9/7/94	4	4.5	FT	S	ALLH	N			INV	20430			12/6/94	Brett Lockhart
CST3:0789826	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01048	AAA9176	9/7/94	4	4.5	FT	S	ALLH	N			INV	20430			12/6/94	Brett Lockhart
CST3:0789827	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01050	AAA9181	9/7/94	0	0.5	FT	S	ALLH	N			INV	20430			12/6/94	Brett Lockhart
CST3:0789828	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01050	AAA9181	9/7/94	0	0.5	FT	S	ALLH	N			INV	20430			12/6/94	Brett Lockhart
CST3:0789829	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01050	AAA9181	9/7/94	0	0.5	FT	S	ALLH	N			INV	20430			12/6/94	Brett Lockhart
CST3:0789830	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01051	AAA9184	9/7/94	0	0.5	FT	S	ALLH	N			INV	20430			12/6/94	Brett Lockhart
CST3:0789831	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01051	AAA9184	9/7/94	0	0.5	FT	S	ALLH	N			INV	20430			12/6/94	Brett Lockhart
CST3:0789832	46-004(g)	Outfall/Stack Emissions	Outfalls (TA-46)_46-004(g)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01051	AAA9184	9/7/94	0	0.5	FT	S	ALLH	N			INV	20430			12/6/94	Brett Lockhart

SEQ_NUM	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0789767	RV		Gross Alpha Radiation	7.34	PCI/G	U	<3*TPU									
CST3:0789768	RV		Gross Beta Radiation	-7.53	PCI/G	U	<3*TPU									
CST3:0789769	RV		Gross Gamma Radiation	-2.53	PCI/G	U	<3*TPU									
CST3:0789770	RV		Gross Alpha Radiation	-22.01	PCI/G	U	<3*TPU									
CST3:0789771	RV		Gross Beta Radiation	0	PCI/G	U	<3*TPU									
CST3:0789772	RV		Gross Gamma Radiation	-0.6	PCI/G	U	<3*TPU									
CST3:0789773	RV		Gross Alpha Radiation	-36.68	PCI/G	U	<3*TPU									
CST3:0789774	RV		Gross Beta Radiation	-21.09	PCI/G	U	<3*TPU									
CST3:0789775	RV		Gross Gamma Radiation	-3.01	PCI/G	U	<3*TPU									
CST3:0789776	RV		Gross Alpha Radiation	-22.01	PCI/G	U	<3*TPU									
CST3:0789777	RV		Gross Beta Radiation	4.52	PCI/G	U	<3*TPU									
CST3:0789778	RV		Gross Gamma Radiation	-2.01	PCI/G	U	<3*TPU									
CST3:0789779	RV		Gross Alpha Radiation	-7.34	PCI/G	U	<3*TPU									
CST3:0789780	RV		Gross Beta Radiation	-16.57	PCI/G	U	<3*TPU									
CST3:0789781	RV		Gross Gamma Radiation	-3.9	PCI/G	U	<3*TPU									
CST3:0789782	RV		Gross Alpha Radiation	-22.01	PCI/G	U	<3*TPU									
CST3:0789783	RV		Gross Beta Radiation	-25.61	PCI/G	U	<3*TPU									
CST3:0789784	RV		Gross Gamma Radiation	-1.13	PCI/G	U	<3*TPU									
CST3:0789809	RV		Gross Alpha Radiation	0	PCI/G	U	<3*TPU									
CST3:0789810	RV		Gross Beta Radiation	-17.08	PCI/G	U	<3*TPU									
CST3:0789811	RV		Gross Gamma Radiation	-2.47	PCI/G	U	<3*TPU									
CST3:0789812	RV		Gross Alpha Radiation	0	PCI/G	U	<3*TPU									
CST3:0789813	RV		Gross Beta Radiation	14.95	PCI/G	U	<3*TPU									
CST3:0789814	RV		Gross Gamma Radiation	-0.59	PCI/G	U	<3*TPU									
CST3:0789821	RV		Gross Alpha Radiation	-7.38	PCI/G	U	<3*TPU									
CST3:0789822	RV		Gross Beta Radiation	29.89	PCI/G	U	<3*TPU									
CST3:0789823	RV		Gross Gamma Radiation	-2.74	PCI/G	U	<3*TPU									
CST3:0789824	RV		Gross Alpha Radiation	-7.38	PCI/G	U	<3*TPU									
CST3:0789825	RV		Gross Beta Radiation	12.81	PCI/G	U	<3*TPU									
CST3:0789826	RV		Gross Gamma Radiation	-1.66	PCI/G	U	<3*TPU									
CST3:0789827	RV		Gross Alpha Radiation	22.14	PCI/G	U	<3*TPU									
CST3:0789828	RV		Gross Beta Radiation	34.16	PCI/G	U	<3*TPU									
CST3:0789829	RV		Gross Gamma Radiation	-0.79	PCI/G	U	<3*TPU									
CST3:0789830	RV		Gross Alpha Radiation	14.76	PCI/G	U	<3*TPU									
CST3:0789831	RV		Gross Beta Radiation	29.89	PCI/G	U	<3*TPU									
CST3:0789832	RV		Gross Gamma Radiation	-1.48	PCI/G	U	<3*TPU									

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAM	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DAT	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_COD	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_COD	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DAT	CONTAINER_I	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUIT	DILUTION_FACTO	ANALYTE_NAME	STD_SAMPLE_VALU	STD_REPORTING_UNI	FINAL_QUAL	FINAL_QUAL_REASO	LAB_QUALIFIER	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_4
CST3:0765241	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Trichlorofluoromethane	0.006	MG/KG	U	U_LAB	U								
CST3:0765242	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Dichlorodifluoromethane	0.011	MG/KG	U	U_LAB	U								
CST3:0765243	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Dichloropropane[1,2-]	0.006	MG/KG	U	U_LAB	U								
CST3:0765244	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Trichloro-1,2,2-trifluoroethane[1,1,…	0.006	MG/KG	U	U_LAB	U								
CST3:0765245	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Butanone[2-]	0.023	MG/KG	U	U_LAB	U								
CST3:0765246	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Trichloroethene	0.006	MG/KG	U	U_LAB	U								
CST3:0765247	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Chlorotoluene[2-]	0.006	MG/KG	U	U_LAB	U								
CST3:0765248	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Trimethylbenzene[1,2,4-]	0.006	MG/KG	U	U_LAB	U								
CST3:0765249	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Trichloropropane[1,2,3-]	0.006	MG/KG	U	U_LAB	U								
CST3:0765250	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U	U_LAB	U								
CST3:0765251	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Dichloropropane[1,3-]	0.006	MG/KG	U	U_LAB	U								
CST3:0765252	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Butylbenzene[sec-]	0.006	MG/KG	U	U_LAB	U								
CST3:0765253	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Xylene (Total)	0.006	MG/KG	U	U_LAB	U								
CST3:0765254	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Tetrachloroethene	0.006	MG/KG	U	U_LAB	U								
CST3:0765255	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Chlorodibromomethane	0.006	MG/KG	U	U_LAB	U								
CST3:0765256	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Chlorobenzene	0.006	MG/KG	U	U_LAB	U								
CST3:0765257	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Isopropyltoluene[4-]	0.006	MG/KG	U	U_LAB	U								
CST3:0765258	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Isopropylbenzene	0.006	MG/KG	U	U_LAB	U								
CST3:0765259	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Acetone	0.023	MG/KG	U	U_LAB	U								
CST3:0765260	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U	U_LAB	U								
CST3:0765261	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Dichloropropane[2,2-]	0.006	MG/KG	U	U_LAB	U								
CST3:0765262	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Hexanone[2-]	0.023	MG/KG	U	U_LAB	U								
CST3:0765263	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Dichloropropene[1,1-]	0.006	MG/KG	U	U_LAB	U								
CST3:0765264	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Carbon Tetrachloride	0.006	MG/KG	U	U_LAB	U								
CST3:0765265	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Dichlorobenzene[1,3-]	0.006	MG/KG	U	U_LAB	U								
CST3:0765266	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_(	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2…	46-01055	AAA9460	9/8/94	0	0.5	FT	S	ALLH			CO	QC	19033			12/16/94	S-CUBED	VOC		Dichloroethene[cis/trans-1,2-]	0.006	MG/KG	U	U_LAB	U								
[illegible]																																						

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0787638	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01055	AAA9196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1886	PCI/G	U	U_LAB	U								
CST3:0787639	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01055	AAA9196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	GAMMA_SPEC		Americium-241	0.2045	PCI/G	U	U_LAB	U								
CST3:0787640	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01056	AAA9199	9/8/94	0	0.5	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	GAMMA_SPEC		Americium-241	0.208	PCI/G	U	U_LAB	U								
CST3:0787641	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01056	AAA9199	9/8/94	0	0.5	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	GAMMA_SPEC		Cesium-137	0.2046	PCI/G	U	U_LAB	U								
CST3:0787642	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01057	AAA9202	9/8/94	0.5	0.667	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	GAMMA_SPEC		Americium-241	0.1636	PCI/G	U	U_LAB	U								
CST3:0787643	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01057	AAA9202	9/8/94	0.5	0.667	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	GAMMA_SPEC		Cesium-137	0.411	PCI/G											
CST3:0787644	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01058	AAA9205	9/8/94	0	0.333	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	GAMMA_SPEC		Americium-241	0.1627	PCI/G	U	U_LAB	U								
CST3:0787645	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01058	AAA9205	9/8/94	0	0.333	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	GAMMA_SPEC		Cesium-137	0.3704	PCI/G											
CST3:0787656	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01055	AAA9196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_TH		Thorium-228	0.1681	PCI/G	J	CST_J	J								
CST3:0787657	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01055	AAA9196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_TH		Thorium-232	0.1348	PCI/G	J	CST_J	J								
CST3:0787661	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01055	AAA9196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_TH		Thorium-230	0.1112	PCI/G	J	CST_J	J								
CST3:0787662	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01056	AAA9199	9/8/94	0	0.5	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_TH		Thorium-228	0.3773	PCI/G	J	CST_J	J								
CST3:0787663	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01056	AAA9199	9/8/94	0	0.5	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_TH		Thorium-230	0.3442	PCI/G	J	CST_J	J								
CST3:0787664	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01056	AAA9199	9/8/94	0	0.5	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_TH		Thorium-232	0.3358	PCI/G	J	CST_J	J								
CST3:0787665	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01057	AAA9202	9/8/94	0.5	0.667	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_TH		Thorium-230	0.2451	PCI/G	J	CST_J	J								
CST3:0787666	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01057	AAA9202	9/8/94	0.5	0.667	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_TH		Thorium-228	0.3907	PCI/G	J	CST_J	J								
CST3:0787667	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01057	AAA9202	9/8/94	0.5	0.667	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_TH		Thorium-232	0.4257	PCI/G	J	CST_J	J								
CST3:0787668	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01058	AAA9205	9/8/94	0	0.333	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_TH		Thorium-228	0.3433	PCI/G	J	CST_J	J								
CST3:0787669	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01058	AAA9205	9/8/94	0	0.333	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_TH		Thorium-230	0.2869	PCI/G	J	CST_J	J								
CST3:0787670	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01058	AAA9205	9/8/94	0	0.333	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_TH		Thorium-232	0.3211	PCI/G	J	CST_J	J								
CST3:0787684	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01055	AAA9196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_U		Uranium-234	0.2568	PCI/G	J	CST_J	J								
CST3:0787687	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01055	AAA9196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_U		Uranium-238	0.2115	PCI/G	J	CST_J	J								
CST3:0787688	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01055	AAA9196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_U		Uranium-235	0.018	PCI/G	U	<3*TPU	J								
CST3:0787689	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01056	AAA9199	9/8/94	0	0.5	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_U		Uranium-234	0.3814	PCI/G	J	CST_J	J								
CST3:0787690	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01056	AAA9199	9/8/94	0	0.5	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_U		Uranium-235	0.0213	PCI/G	U	<3*TPU	J								
CST3:0787691	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01056	AAA9199	9/8/94	0	0.5	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_U		Uranium-238	0.4229	PCI/G	J	CST_J	J								
CST3:0787692	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01057	AAA9202	9/8/94	0.5	0.667	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_U		Uranium-235	0.0279	PCI/G	U	<3*TPU	J								
CST3:0787693	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01057	AAA9202	9/8/94	0.5	0.667	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_U		Uranium-234	0.4725	PCI/G	J	CST_J	J								
CST3:0787694	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01057	AAA9202	9/8/94	0.5	0.667	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_U		Uranium-238	0.623	PCI/G	J	CST_J	J								
CST3:0787695	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01058	AAA9205	9/8/94	0	0.333	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_U		Uranium-234	0.6806	PCI/G	J	CST_J	J								
CST3:0787696	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01058	AAA9205	9/8/94	0	0.333	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_U		Uranium-235	0.0237	PCI/G	U	<3*TPU	J								
CST3:0787697	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01058	AAA9205	9/8/94	0	0.333	FT	S	ALLH	N			INV	19849			12/28/94	QUANTERRA	ISO_U		Uranium-238	0.6513	PCI/G	J	CST_J	J								
CST3:0788673	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01059	AAA9208	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	GAMMA_SPEC		Americium-241	-0.0508	PCI/G	U	<3*TPU									
CST3:0788674	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01059	AAA9208	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.188	PCI/G											
CST3:0788675	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9211	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	GAMMA_SPEC		Americium-241	0.0286	PCI/G	U	<3*TPU									
CST3:0788676	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9211	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.0938	PCI/G											
CST3:0788677	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9212	9/12/94	2.5	3	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	GAMMA_SPEC		Americium-241	-0.0256	PCI/G	U	<3*TPU									
CST3:0788678	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9212	9/12/94	2.5	3	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.025	PCI/G	U	<3*TPU									
CST3:0788679	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9214	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	GAMMA_SPEC		Americium-241	0.0151	PCI/G	U	<3*TPU									
CST3:0788680	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9214	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.0357	PCI/G											
CST3:0788681	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9215	9/12/94	3	3.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	GAMMA_SPEC		Americium-241	0.0109	PCI/G	U	<3*TPU									
CST3:0788682	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9215	9/12/94	3	3.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.0663	PCI/G											
CST3:0788683	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9217	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	GAMMA_SPEC		Americium-241	0.0013	PCI/G	U	<3*TPU									
CST3:0788684	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9217	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.0467	PCI/G											
CST3:0788685	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9218	9/12/94	3	3.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	GAMMA_SPEC		Americium-241	-0.0815	PCI/G	U	<3*TPU									
CST3:0788686	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9218	9/12/94	3	3.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.0176	PCI/G	U	<3*TPU									
CST3:0788687	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01063	AAA9220	9/12/94	0	0.333	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	GAMMA_SPEC		Americium-241	0.162	PCI/G	U	<3*TPU									
CST3:0788688	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01063	AAA9220	9/12/94	0	0.333	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.0102	PCI/G	U	<3*TPU									
CST3:0788694	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01059	AAA9208	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-230	0.928	PCI/G											
CST3:0788695	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01059	AAA9208	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-232	1.03	PCI/G											
CST3:0788696	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01059	AAA9208	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-228	0.934	PCI/G											
CST3:0788697	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9211	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-228	0.882	PCI/G											
CST3:0788698	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9211	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-230	0.9	PCI/G											
CST3:0788699	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9211	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-232	0.725	PCI/G											
CST3:0788700	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9214	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-228	0.473	PCI/G											
CST3:0788701	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9214	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-230	0.473	PCI/G											
CST3:0788702	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9214	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-232	0.47	PCI/G											
CST3:0788703	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9215	9/12/94	3	3.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-228	0.851	PCI/G											
CST3:0788704	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9215	9/12/94	3	3.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-230	0.622	PCI/G											
CST3:0788705	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9215	9/12/94	3	3.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-232	0.845	PCI/G											
CST3:0788706	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9217	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-228	0.684	PCI/G	J	CST_J	NJ								
CST3:0788707	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9217	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-232	0.739	PCI/G	J	CST_J	NJ								
CST3:0788708	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9217	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-230	0.444	PCI/G	J	CST_J	NJ								
CST3:0788709	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9218	9/12/94	3	3.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-228	1.39	PCI/G	J	CST_J	NJ								
CST3:0788710	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9218	9/12/94	3	3.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-232	1.4	PCI/G	J	CST_J	NJ								
CST3:0788711	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9218	9/12/94	3	3.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-230	0.816	PCI/G	J	CST_J	NJ								
CST3:0788724	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01059	AAA9208	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-228	0.864	PCI/G											
CST3:0788725	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01059	AAA9208	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-232	0.873	PCI/G											
CST3:0788726	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01059	AAA9208	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-230	0.727	PCI/G	J	CST_J	J								
CST3:0788727	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9211	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-230	0.642	PCI/G	J	CST_J	J								
CST3:0788728	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9211	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-228	0.906	PCI/G	J	CST_J	J								
CST3:0788729	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9211	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-232	0.908	PCI/G	J	CST_J	J								
CST3:0788730	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9212	9/12/94	2.5	3	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-228	1.35	PCI/G											
CST3:0788731	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9212	9/12/94	2.5	3	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-230	0.802	PCI/G	J	CST_J	J								
CST3:0788732	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9212	9/12/94	2.5	3	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-232	1.24	PCI/G											
CST3:0788733	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9214	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-228	0.68	PCI/G											
CST3:0788734	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9214	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-232	0.511	PCI/G											
CST3:0788735	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9214	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-230	0.454	PCI/G	J	CST_J	J								
CST3:0788736	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9215	9/12/94	3	3.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-228	0.988	PCI/G	J	CST_J	J								
CST3:0788737	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9215	9/12/94	3	3.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-232	1.03	PCI/G	J	CST_J	J								
CST3:0788738	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9215	9/12/94	3	3.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-230	0.661	PCI/G	J	CST_J	J								
CST3:0788739	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9217	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-228	0.621	PCI/G											
CST3:0788740	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9217	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-232	0.65	PCI/G											
CST3:0788741	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9217	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-230	0.884	PCI/G	J	CST_J	J								
CST3:0788742	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9218	9/12/94	3	3.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-228	1.04	PCI/G											
CST3:0788743	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9218	9/12/94	3	3.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-230	0.757	PCI/G	J	CST_J	J								
CST3:0788744	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9218	9/12/94	3	3.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-232	1	PCI/G											
CST3:0788745	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01063	AAA9220	9/12/94	0	0.333	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-228	0.67	PCI/G	J	CST_J	J								
CST3:0788746	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01063	AAA9220	9/12/94	0	0.333	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-232	0.662	PCI/G	J	CST_J	J								
CST3:0788747	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01063	AAA9220	9/12/94	0	0.333	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-230	0.577	PCI/G	J	CST_J	J								
CST3:0788760	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01059	AAA9208	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-234	0.978	PCI/G											
CST3:0788761	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01059	AAA9208	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-235	0.0864	PCI/G											
CST3:0788762	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01059	AAA9208	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-238	0.79	PCI/G											
CST3:0788763	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9211	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-234	0.79	PCI/G											
CST3:0788764	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9211	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-235	0.0272	PCI/G											
CST3:0788765	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9211	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-238	0.704	PCI/G											
CST3:0788766	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9212	9/12/94	2.5	3	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-234	0.769	PCI/G											
CST3:0788767	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9212	9/12/94	2.5	3	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-235	0.0332	PCI/G											
CST3:0788768	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9212	9/12/94	2.5	3	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-238	0.855	PCI/G											
CST3:0788769	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9214	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-234	0.429	PCI/G											
CST3:0788770	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9214	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-235	0.0217	PCI/G											
CST3:0788771	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9214	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-238	0.444	PCI/G											
CST3:0788772	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9215	9/12/94	3	3.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-235	0.018	PCI/G	U	<3*TPU									
CST3:0788773	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9215	9/12/94	3	3.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-238	0.651	PCI/G											
CST3:0788774	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9215	9/12/94	3	3.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-234	0.645	PCI/G											
CST3:0788775	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9217	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-234	0.546	PCI/G											
CST3:0788776	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9217	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-235	0.0309	PCI/G											
CST3:0788777	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9217	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-238	0.535	PCI/G											
CST3:0788778	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9218	9/12/94	3	3.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-235	0.0116	PCI/G	U	U_LAB	U								
CST3:0788779	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9218	9/12/94	3	3.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-234	0.816	PCI/G											
CST3:0788780	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9218	9/12/94	3	3.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-238	0.756	PCI/G											
CST3:0788781	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01063	AAA9220	9/12/94	0	0.333	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-234	0.359	PCI/G											
CST3:0788782	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01063	AAA9220	9/12/94	0	0.333	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-238	0.365	PCI/G											
CST3:0788783	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01063	AAA9220	9/12/94	0	0.333	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-235	0.0379	PCI/G											
CST3:0789058	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01072	AAA9241	9/27/94	0	0.5	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	ISO_TH		Thorium-232	0.773	PCI/G	R	Tracer < 30%	R								
CST3:0789060	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01072	AAA9241	9/27/94	0	0.5	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	ISO_TH		Thorium-228	1.39	PCI/G	R	Tracer < 30%	R								
CST3:0789062	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01072	AAA9241	9/27/94	0	0.5	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	ISO_TH		Thorium-230	0.775	PCI/G	R	Tracer < 30%	R								
CST3:0789069	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01075	AAA9250	9/27/94	0	0.333	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	ISO_TH		Thorium-228	0.938	PCI/G											
CST3:0789070	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01075	AAA9250	9/27/94	0	0.333	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	ISO_TH		Thorium-232	0.8	PCI/G											
CST3:0789071	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01075	AAA9250	9/27/94	0	0.333	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	ISO_TH		Thorium-230	0.762	PCI/G											
CST3:0789072	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01076	AAA9253	9/27/94	0	0.5	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	ISO_TH		Thorium-228	0.719	PCI/G											
CST3:0789074	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01076	AAA9253	9/27/94	0	0.5	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	ISO_TH		Thorium-232	0.784	PCI/G											
CST3:0789077	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01076	AAA9253	9/27/94	0	0.5	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	ISO_TH		Thorium-230	0.683	PCI/G											
CST3:0789090	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01072	AAA9241	9/27/94	0	0.5	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	ISO_U		Uranium-234	0.883	PCI/G											
CST3:0789091	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01072	AAA9241	9/27/94	0	0.5	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	ISO_U		Uranium-238	0.812	PCI/G											
CST3:0789092	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01072	AAA9241	9/27/94	0	0.5	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	ISO_U		Uranium-235	0.0352	PCI/G											
CST3:0789099	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01075	AAA9250	9/27/94	0	0.333	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	ISO_U		Uranium-234	0.972	PCI/G											
CST3:0789100	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01075	AAA9250	9/27/94	0	0.333	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	ISO_U		Uranium-235	0.0278	PCI/G											
CST3:0789101	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01075	AAA9250	9/27/94	0	0.333	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	ISO_U		Uranium-238	0.701	PCI/G											
CST3:0789102	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01076	AAA9253	9/27/94	0	0.5	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	ISO_U		Uranium-234	0.934	PCI/G											
CST3:0789103	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01076	AAA9253	9/27/94	0	0.5	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	ISO_U		Uranium-235	0.0302	PCI/G											
CST3:0789104	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01076	AAA9253	9/27/94	0	0.5	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	ISO_U		Uranium-238	0.608	PCI/G											
CST3:0789120	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01072	AAA9241	9/27/94	0	0.5	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	GAMMA_SPEC		Americium-241	-0.112	PCI/G	U	<3*TPU									
CST3:0789123	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01075	AAA9250	9/27/94	0	0.333	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	GAMMA_SPEC		Americium-241	-0.0088	PCI/G	U	<3*TPU									
CST3:0789124	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01076	AAA9253	9/27/94	0	0.5	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	GAMMA_SPEC		Americium-241	-0.104	PCI/G	U	<3*TPU									
CST3:0789129	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01072	AAA9241	9/27/94	0	0.5	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.14	PCI/G											
CST3:0789132	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01075	AAA9250	9/27/94	0	0.333	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.228	PCI/G											
CST3:0789133	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01076	AAA9253	9/27/94	0	0.5	FT	S	ALLH	N			INV	20007			12/27/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.158	PCI/G											
CST3:1117872	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01064	AAA9223	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	GAMMA_SPEC		Americium-241	-0.107	PCI/G	U	<3*TPU									
CST3:1117876	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01064	AAA9223	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.044	PCI/G	U	<3*TPU	0 X								
CST3:1117879	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01064	AAA9223	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-228	0.533	PCI/G			0 X								
CST3:1117883	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01064	AAA9223	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-230	0.311	PCI/G			0 X								
CST3:1117885	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01064	AAA9223	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-232	0.462	PCI/G			0 X								
CST3:1117888	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01064	AAA9223	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-228	0.56	PCI/G			0 X								
CST3:1117891	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01064	AAA9223	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-230	0.334	PCI/G	J	CST_J	0 J								
CST3:1117895	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01064	AAA9223	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_TH		Thorium-232	0.571	PCI/G			0 X								
CST3:1117897	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01064	AAA9223	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-234	0.332	PCI/G			0 X								
CST3:1117900	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01064	AAA9223	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-238	0.349	PCI/G			0 X								
CST3:1117903	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01064	AAA9223	9/12/94	0	0.5	FT	S	ALLH	N			INV	19998			12/8/94	ECOTEK	ISO_U		Uranium-235	0.0453	PCI/G			0 X								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAM	APPENDIX_A_SWMU_NUMBER	Location_Id	SAMPLE_ID	COLLECTION_DAT	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_COD	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_COD	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DAT	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUIT	DILUTION_FACTO	ANALYTE_NAME	STD_SAMPLE_VALU	STD_REPORTING_UNIT	FINAL_QUAL	FINAL_QUAL_REASO	LAB_QUALIFIER	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_4
CST3:0765061	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Trichlorofluoromethane	0.005	MG/KG	U	U_LAB	U								
CST3:0765062	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Isopropyltoluene[4-]	0.005	MG/KG	U	U_LAB	U								
CST3:0765063	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Isopropylbenzene	0.005	MG/KG	U	U_LAB	U								
CST3:0765064	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Butylbenzene[tert-]	0.005	MG/KG	U	U_LAB	U								
CST3:0765065	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Trichloropropane[1,2,3-]	0.005	MG/KG	U	U_LAB	U								
CST3:0765066	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U	U_LAB	U								
CST3:0765067	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Trimethylbenzene[1,2,4-]	0.005	MG/KG	U	U_LAB	U								
CST3:0765068	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Dichlorobenzene[1,2-]	0.005	MG/KG	U	U_LAB	U								
CST3:0765069	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Chlorotoluene[2-]	0.005	MG/KG	U	U_LAB	U								
CST3:0765070	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Vinyl Chloride	0.011	MG/KG	U	U_LAB	U								
CST3:0765071	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Chloroethane	0.011	MG/KG	U	U_LAB	U								
CST3:0765072	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Bromochloromethane	0.005	MG/KG	U	U_LAB	U								
CST3:0765073	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Dibromomethane	0.005	MG/KG	U	U_LAB	U								
CST3:0765074	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Iodomethane	0.005	MG/KG	U	U_LAB	U								
CST3:0765075	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Chloromethane	0.011	MG/KG	U	U_LAB	U								
CST3:0765076	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Bromomethane	0.011	MG/KG	U	U_LAB	U								
CST3:0765077	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Trichloroethane[1,1,1-]	0.005	MG/KG	U	U_LAB	U								
CST3:0765078	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Dichloroethane[1,2-]	0.005	MG/KG	U	U_LAB	U								
CST3:0765079	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Dibromoethane[1,2-]	0.005	MG/KG	U	U_LAB	U								
CST3:0765080	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Dichlorobenzene[1,4-]	0.005	MG/KG	U	U_LAB	U								
CST3:0765081	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Chlorotoluene[4-]	0.005	MG/KG	U	U_LAB	U								
CST3:0765082	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Butylbenzene[n-]	0.005	MG/KG	U	U_LAB	U								
CST3:0765083	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Propylbenzene[1-]	0.005	MG/KG	U	U_LAB	U								
CST3:0765084	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Dichloropropene[trans-1,3-]	0.005	MG/KG	U	U_LAB	U								
CST3:0765085	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Dichloropropene[cis-1,3-]	0.005	MG/KG	U	U_LAB	U								
CST3:0765086	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Toluene	0.005	MG/KG	U	U_LAB	U								
CST3:0765087	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Bromobenzene	0.005	MG/KG	U	U_LAB	U								
CST3:0765088	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Trimethylbenzene[1,3,5-]	0.005	MG/KG	U	U_LAB	U								
CST3:0765089	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Methyl-2-pentanone[4-]	0.022	MG/KG	U	U_LAB	U								
CST3:0765090	46-006(c2)	Outfall	Outfalls (TA-46)_46-006(c2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01055	AAA8196	9/8/94	0	0.5	FT	S	ALLH	N			INV	19003			12/16/94	S-CUBED	VOC		Styrene	0.005	MG/KG	U	U_LAB	U								

CST3:076547966-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Benzo(a)anthracene	0.47	MG/KG	U	U_LAB	U
CST3:076548066-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Dichlorobenzene[1,3-]	0.47	MG/KG	U	U_LAB	U
CST3:076548166-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Dibenz(a,h)anthracene	0.47	MG/KG	U	U_LAB	U
CST3:076548266-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Dinitro-2-methylphenol[4,6-]	1.1	MG/KG	U	U_LAB	U
CST3:076548366-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Dinitrophenol[2,4-]	1.1	MG/KG	U	U_LAB	U
CST3:076548466-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Benzo(a)pyrene	0.47	MG/KG	U	U_LAB	U
CST3:076548566-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Chrysene	0.47	MG/KG	UJ	U_LAB	UJ
CST3:076548666-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Acenaphthylene	0.47	MG/KG	U	U_LAB	U
CST3:076548766-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Nitrosodiphenylamine[N-]	0.47	MG/KG	U	U_LAB	U
CST3:076548866-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Butylbenzylphthalate	0.47	MG/KG	U	U_LAB	U
CST3:076548966-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Phenanthrene	0.47	MG/KG	U	U_LAB	U
CST3:076549066-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Di-n-butylphthalate	0.47	MG/KG	U	U_LAB	U
CST3:076549166-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Diethylphthalate	0.47	MG/KG	U	U_LAB	U
CST3:076549266-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Acenaphthene	0.47	MG/KG	U	U_LAB	U
CST3:076549366-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Isophorone	0.47	MG/KG	U	U_LAB	U
CST3:076549466-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Hexachlorocyclopentadiene	0.47	MG/KG	U	U_LAB	U
CST3:076549566-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Chlorophenyl-phenyl[4-] Ether	0.47	MG/KG	U	U_LAB	U
CST3:076549666-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Hexachloroethane	0.47	MG/KG	U	U_LAB	U
CST3:076549766-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Benzoic Acid	2.3	MG/KG	U	U_LAB	U
CST3:076549866-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Nitrosodimethylamine[N-]	0.47	MG/KG	U	U_LAB	U
CST3:076549966-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Aniline	0.47	MG/KG	U	U_LAB	U
CST3:076550066-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Nitroso-di-n-propylamine[N-]	0.47	MG/KG	U	U_LAB	U
CST3:076550166-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Dinitrotoluene[2,6-]	0.47	MG/KG	U	U_LAB	U
CST3:076550266-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Chloro-3-methylphenol[4-]	0.47	MG/KG	U	U_LAB	U
CST3:076550366-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Naphthalene	0.47	MG/KG	UJ	U_LAB	UJ
CST3:076550466-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Methylnaphthalene[2-]	0.47	MG/KG	U	U_LAB	U
CST3:076550566-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Chloronaphthalene[2-]	0.47	MG/KG	U	U_LAB	U
CST3:076550666-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Methylphenol[2-]	0.47	MG/KG	UJ	U_LAB	UJ
CST3:076550766-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Dichlorobenzidine[3,3'-]	0.47	MG/KG	U	U_LAB	U
CST3:076550866-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Nitrophenol[2-]	0.47	MG/KG	U	U_LAB	U
CST3:076550966-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01057	AAA8202	9/8/94	0.5	0.667	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Nitroaniline[2-]	1.1	MG/KG	U	U_LAB	U
CST3:076551066-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01058	AAA8205	9/8/94	0	0.333	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Methylphenol[2-]	0.42	MG/KG	UJ	U_LAB	UJ
CST3:076551466-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01058	AAA8205	9/8/94	0	0.333	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Dibenzofuran	0.42	MG/KG	U	U_LAB	U
CST3:076551566-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01058	AAA8205	9/8/94	0	0.333	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Dimethyl Phthalate	0.42	MG/KG	U	U_LAB	U
CST3:076551666-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01058	AAA8205	9/8/94	0	0.333	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Pyrene	0.42	MG/KG	UJ	U_LAB	UJ
CST3:076551766-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01058	AAA8205	9/8/94	0	0.333	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Dinitrotoluene[2,4-]	0.42	MG/KG	UJ	U_LAB	UJ
CST3:076551866-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01058	AAA8205	9/8/94	0	0.333	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Dichlorophenol[2,4-]	0.42	MG/KG	UJ	U_LAB	UJ
CST3:076551966-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01058	AAA8205	9/8/94	0	0.333	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Dimethylphenol[2,4-]	0.42	MG/KG	U	U_LAB	U
CST3:076552066-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01058	AAA8205	9/8/94	0	0.333	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Azobenzene	0.42	MG/KG	U	U_LAB	U
CST3:076552166-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01058	AAA8205	9/8/94	0	0.333	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Bromophenyl-phenylether[4-]	0.42	MG/KG	U	U_LAB	U
CST3:076552266-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01058	AAA8205	9/8/94	0	0.333	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Benzyl Alcohol	0.42	MG/KG	U	U_LAB	U
CST3:076552366-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01058	AAA8205	9/8/94	0	0.333	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Nitrophenol[4-]	1	MG/KG	U	U_LAB	U
CST3:076552466-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01058	AAA8205	9/8/94	0	0.333	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Nitroaniline[4-]	0.83	MG/KG	U	U_LAB	U
CST3:076553066-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01058	AAA8205	9/8/94	0	0.333	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Dinitrophenol[2,4-]	1	MG/KG	U	U_LAB	U
CST3:076553166-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01058	AAA8205	9/8/94	0	0.333	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Benzo(a)pyrene	0.42	MG/KG	U	U_LAB	U
CST3:076553266-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01058	AAA8205	9/8/94	0	0.333	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Chrysene	0.42	MG/KG	UJ	U_LAB	UJ
CST3:076553366-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01058	AAA8205	9/8/94	0	0.333	FT	S	ALLH	N	INV	19003	12/16/94	S - CUBED	SVOC	Acenaphthylene	0.42	MG/KG	U	U_LAB	U
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

CST3:076724146-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Benzo(a)pyrene	0.42	MG/KG	U	U_LAB	U
CST3:076724246-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Chrysene	0.42	MG/KG	U	U_LAB	U
CST3:076724346-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Acenaphthylene	0.42	MG/KG	U	U_LAB	U
CST3:076724446-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Benzo(k)fluoranthene	0.42	MG/KG	U	U_LAB	U
CST3:076724546-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Fluoranthene	0.42	MG/KG	U	U_LAB	U
CST3:076724646-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Benzo(b)fluoranthene	0.42	MG/KG	U	U_LAB	U
CST3:076724746-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Nitrosodimethylamine[N-]	0.42	MG/KG	U	U_LAB	U
CST3:076724846-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Aniline	0.42	MG/KG	U	U_LAB	U
CST3:076724946-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Nitroso-di-n-propylamine[N-]	0.42	MG/KG	U	U_LAB	U
CST3:076725046-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Dinitrotoluene[2,6-]	0.42	MG/KG	U	U_LAB	U
CST3:076725146-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Chloro-3-methylphenol[4-]	0.42	MG/KG	U	U_LAB	U
CST3:076725246-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Benzo(a)anthracene	0.42	MG/KG	U	U_LAB	U
CST3:076725346-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Dichlorobenzene[1,3-]	0.42	MG/KG	U	U_LAB	U
CST3:076725446-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Dibenz(a,h)anthracene	0.42	MG/KG	U	U_LAB	U
CST3:076725546-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Methylphenol[4-]	0.42	MG/KG	U	U_LAB	U
CST3:076725646-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Dimethylphenol[2,4-]	0.42	MG/KG	U	U_LAB	U
CST3:076725846-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Azobenzene	0.42	MG/KG	U	U_LAB	U
CST3:076725946-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Bromophenyl-phenylether[4-]	0.42	MG/KG	U	U_LAB	U
CST3:076726046-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Benzyl Alcohol	0.42	MG/KG	U	U_LAB	U
CST3:076726146-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Nitrophenol[4-]	1	MG/KG	U	U_LAB	U
CST3:076726246-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Nitroaniline[4-]	0.84	MG/KG	U	U_LAB	U
CST3:076726346-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Anthracene	0.42	MG/KG	UJ	U_LAB	UJ
CST3:076726446-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Hexachlorobenzene	0.42	MG/KG	U	U_LAB	U
CST3:076726546-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Di-n-octylphthalate	0.42	MG/KG	U	U_LAB	U
CST3:076726646-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Bis(2-ethylhexyl)phthalate	0.42	MG/KG	U	U_LAB	U
CST3:076726746-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Bis(2-chloroethoxy)methane	0.42	MG/KG	U	U_LAB	U
CST3:076726846-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Bis(2-chloroethyl)ether	0.42	MG/KG	U	U_LAB	U
CST3:076726946-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Phenol	0.42	MG/KG	U	U_LAB	U
CST3:076727046-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Oxybis(1-chloropropane)[2,2'-]	0.42	MG/KG	U	U_LAB	U
CST3:076727146-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Chloroaniline[4-]	0.42	MG/KG	U	U_LAB	U
CST3:076727246-006(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-006(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01060	AAA8212	9/12/94	2.5	3	FT	S	ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Dichlorobenzene[1,4-]	0.42	MG/KG	U	U_LAB	U

CST3:076761866-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076761966-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076762066-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076762166-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076762266-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076762366-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076762466-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076762566-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076762666-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076762766-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076762866-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076762966-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076763066-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076763166-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076763266-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076763366-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076763466-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076763566-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076763666-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076763766-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076763866-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076763966-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076764066-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076764166-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076764266-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076764366-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076764466-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076764566-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076764666-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076764766-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076764866-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076764966-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076765066-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076765166-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076765266-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076765366-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076765466-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076765566-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N
CST3:076765666-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01063	AAA9220	9/12/94	0	0.222	FT	S	ALLH	N

ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Dinitrotoluene[2,6-]	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Chloro-3-methylphenol[4-]	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Benzo(a)anthracene	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Dichlorobenzene[1,3-]	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Dibenz(a,h)anthracene	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Dinitro-2-methylphenol[4,6-]	0.92	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Dinitrophenol[2,4-]	0.92	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Benzo(a)pyrene	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Nitroaniline[3-]	0.92	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Nitrobenzene	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Bis(2-ethylhexyl)phthalate	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Bis(2-chloroethoxy)methane	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Bis(2-chloroethyl)ether	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Phenol	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Oxybis(1-chloropropane)[2,2'-]	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Chloroaniline[4-]	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Dichlorobenzene[1,4-]	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Methylphenol[4-]	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Benzyl Alcohol	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Nitrophenol[4-]	0.92	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Nitroaniline[4-]	0.76	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Chrysene	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Acenaphthylene	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Benzo(k)fluoranthene	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Fluoranthene	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Benzo(b)fluoranthene	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Indeno(1,2,3-cd)pyrene	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Benzo(g,h,i)perylene	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Dibenzofuran	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Dimethyl Phthalate	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Pyrene	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Dinitrotoluene[2,4-]	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Dichlorophenol[2,4-]	0.38	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Trichlorobenzene[1,2,4-]	0.38	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Anthracene	0.38	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Hexachlorobenzene	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Di-n-octylphthalate	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Trichlorophenol[2,4,5-]	0.92	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Naphthalene	0.38	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Chloronaphthalene[2-]	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Dichlorobenzidine[3,3'-]	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Methylphenol[2-]	0.38	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S - CUBED	SVOC	Methylnaphthalene[2-]	0.38	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloroethane[1,1-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichlorofluoromethane	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichlorodifluoromethane	0.012	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloroethene[1,1-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloro-1,2,2-trifluoroethane[1,1,	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Butanone[2-]	0.024	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloroethene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chlorotoluene[2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Isopropyltoluene[4-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Isopropylbenzene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Butylbenzene[tert-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloropropane[1,2,3-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dibromo-3-chloropropane[1,2-]	0.012	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chlorodibromomethane	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chlorobenzene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Toluene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromobenzene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Methyl-2-pentanone[4-]	0.024	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloroethane[1,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dibromoethane[1,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromomethane	0.012	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloroethane[1,1,1-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Benzene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chloroform	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Acetone	0.024	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropane[2,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Hexanone[2-]	0.024	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromodichloromethane	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromoform	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Carbon Disulfide	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Methylene Chloride	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Vinyl Chloride	0.012	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chloroethane	0.012	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromochloromethane	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dibromomethane	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Iodomethane	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chloromethane	0.012	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropene[1,1-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Carbon Tetrachloride	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichlorobenzene[1,3-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloroethene[cis/trans-1,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropane[1,3-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Butylbenzene[sec-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Xylene (Total)	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Tetrachloroethene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichlorobenzene[1,4-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chlorotoluene[4-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Butylbenzene[n-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Propylbenzene[1-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropene[trans-1,3-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropene[cis-1,3-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Styrene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Ethylbenzene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichlorobenzene[1,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloroethane[1,1,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropane[1,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Acetone	0.024	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Benzene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromomethane	0.012	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Iodomethane	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chloromethane	0.012	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Isopropyltoluene[4-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Isopropylbenzene	0.006	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Butylbenzene[tert-]	0.006	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloropropane[1,2,3-]	0.006	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dibromo-3-chloropropane[1,2-]	0.012	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trimethylbenzene[1,2,4-]	0.006	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichlorobenzene[1,2-]	0.006	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chlorotoluene[2-]	0.006	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloroethene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloroethane[1,1,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Butanone[2-]	0.024	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropane[1,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloro-1,2,2-trifluoroethane[1,1,	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichlorodifluoromethane	0.012	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichlorofluoromethane	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloroethene[1,1-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloroethane[1,1-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromodichloromethane	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromoform	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Carbon Disulfide	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Methylene Chloride	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Vinyl Chloride	0.012	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chloroethane	0.012	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromochloromethane	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dibromomethane	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropane[2,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Hexanone[2-]	0.024	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropene[1,1-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Carbon Tetrachloride	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichlorobenzene[1,3-]	0.006	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloroethene[cis/trans-1,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropane[1,3-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Butylbenzene[sec-]	0.006	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Xylene (Total)	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Tetrachloroethene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chlorodibromomethane	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chlorobenzene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Toluene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromobenzene	0.006	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trimethylbenzene[1,3,5-]	0.006	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Methyl-2-pentanone[4-]	0.024	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloroethane[1,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dibromoethane[1,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichlorobenzene[1,4-]	0.006	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chlorotoluene[4-]	0.006	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Butylbenzene[n-]	0.006	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Propylbenzene[1-]	0.006	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropene[trans-1,3-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropene[cis-1,3-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Styrene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Ethylbenzene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloroethane[1,1,1-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chloroform	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chloroethane	0.013	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Vinyl Chloride	0.013	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Carbon Disulfide	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromodichloromethane	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloroethene[1,1-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloroethane[1,1-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chloromethane	0.013	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromomethane	0.013	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloroethane[1,1,1-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Benzene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chloroform	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Acetone	0.026	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropane[2,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromochloromethane	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dibromomethane	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Iodomethane	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Hexanone[2-]	0.026	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropene[1,1-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Carbon Tetrachloride	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichlorobenzene[1,3-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloroethene[cis/trans-1,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropane[1,3-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Butylbenzene[sec-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Xylene (Total)	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chlorotoluene[2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloroethene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloroethane[1,1,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Butanone[2-]	0.026	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropane[1,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloro-1,2,2-trifluoroethane[1,1,	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichlorodifluoromethane	0.013	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Ethylbenzene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Isopropyltoluene[4-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Isopropylbenzene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Butylbenzene[tert-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloropropane[1,2,3-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dibromo-3-chloropropane[1,2-]	0.013	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichlorobenzene[1,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Tetrachloroethene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chlorodibromomethane	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chlorobenzene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Toluene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromobenzene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trimethylbenzene[1,3,5-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Methyl-2-pentanone[4-]	0.026	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloroethane[1,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dibromoethane[1,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichlorobenzene[1,4-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chlorotoluene[4-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Butylbenzene[n-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Propylbenzene[1-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropene[trans-1,3-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropene[cis-1,3-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Styrene	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichlorofluoromethane	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromoform	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Methylene Chloride	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Isopropyltoluene[4-]	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chloromethane	0.011	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dibromomethane	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chloroethane	0.011	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Methylene Chloride	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Vinyl Chloride	0.011	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropane[2,2-]	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Hexanone[2-]	0.022	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropene[1,1-]	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Carbon Tetrachloride	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichlorobenzene[1,3-]	0.005	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloroethene[cis/trans-1,2-]	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropane[1,3-]	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Butylbenzene[sec-]	0.005	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Propylbenzene[1-]	0.005	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropene[trans-1,3-]	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropene[cis-1,3-]	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Styrene	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Ethylbenzene	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromomethane	0.011	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloroethane[1,1,1-]	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Benzene	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chloroform	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Acetone	0.022	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Tetrachloroethane[1,1,1,2-]	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Xylene (Total)	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Tetrachloroethene	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chlorodibromomethane	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chlorobenzene	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Toluene	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromobenzene	0.005	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trimethylbenzene[1,3,5-]	0.005	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Methyl-2-pentanone[4-]	0.022	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropane[1,2-]	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloro-1,2,2-trifluoroethane[1,1,	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichlorodifluoromethane	0.011	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichlorofluoromethane	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloroethene[1,1-]	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloroethane[1,1-]	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromodichloromethane	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromoform	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trimethylbenzene[1,2,4-]	0.005	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichlorobenzene[1,2-]	0.005	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chlorotoluene[2-]	0.005	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Tetrachloroethane[1,1,2,2-]	0.005	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloroethene	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloroethane[1,1,2-]	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Butanone[2-]	0.022	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloroethane[1,2-]	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dibromoethane[1,2-]	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichlorobenzene[1,4-]	0.005	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chlorotoluene[4-]	0.005	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Butylbenzene[n-]	0.005	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Isopropylbenzene	0.005	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Butylbenzene[tert-]	0.005	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloropropane[1,2,3-]	0.005	MG/KG	UJ	U_LAB	UJ
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Carbon Disulfide	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromochloromethane	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Iodomethane	0.005	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Tetrachloroethane[1,1,1,2-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Acetone	0.027	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chloroform	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Benzene	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Iodomethane	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromochloromethane	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Vinyl Chloride	0.013	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Carbon Disulfide	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromodichloromethane	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromoform	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloroethene	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloroethane[1,1,2-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Butanone[2-]	0.027	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropane[1,2-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloro-1,2,2-trifluoroethane[1,1,	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichlorodifluoromethane	0.013	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichlorofluoromethane	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloroethene[1,1-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Isopropylbenzene	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Butylbenzene[tert-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloropropane[1,2,3-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dibromo-3-chloropropane[1,2-]	0.013	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trimethylbenzene[1,2,4-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichlorobenzene[1,2-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chlorotoluene[2-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Tetrachloroethane[1,1,2,2-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chlorobenzene	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Toluene	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromobenzene	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trimethylbenzene[1,3,5-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Methyl-2-pentanone[4-]	0.027	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloroethane[1,2-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dibromoethane[1,2-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichlorobenzene[1,4-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropane[2,2-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Hexanone[2-]	0.027	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropene[1,1-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Carbon Tetrachloride	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichlorobenzene[1,3-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloroethene[cis/trans-1,2-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropane[1,3-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Butylbenzene[sec-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Xylene (Total)	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Tetrachloroethene	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chlorodibromomethane	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chlorotoluene[4-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Butylbenzene[n-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Propylbenzene[1-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropene[trans-1,3-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropene[cis-1,3-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Styrene	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Ethylbenzene	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Isopropyltoluene[4-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloroethane[1,1-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Methylene Chloride	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chloroethane	0.013	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dibromomethane	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chloromethane	0.013	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Bromomethane	0.013	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Trichloroethane[1,1,1-]	0.007	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Methylene Chloride	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloroethane[1,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dibromoethane[1,2-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichlorobenzene[1,4-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Chlorotoluene[4-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Butylbenzene[n-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Propylbenzene[1-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropene[trans-1,3-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Dichloropropene[cis-1,3-]	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Xylene (Total)	0.006	MG/KG	U	U_LAB	U
ALLH	N	INV	19092	1/17/95	S-CUBED	VOC	Tetrachloroethene	0.006	MG/KG	U	U_LAB	U

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CST3:078289746-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Pyrene	6.3	MG/KG	J	CST_J	J
CST3:078289846-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Dinitrotoluene[2,4-]	0.42	MG/KG	UJ	U_LAB	UJ
CST3:078289946-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Dichlorophenol[2,4-]	0.42	MG/KG	U	U_LAB	U
CST3:078290046-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Trichlorobenzene[1,2,4-]	0.42	MG/KG	UJ	U_LAB	UJ
CST3:078290146-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Nitroaniline[4-]	0.77	MG/KG	U	U_LAB	U
CST3:078290246-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Benzo(k)fluoranthene	0.42	MG/KG	UJ	U_LAB	UJ
CST3:078290346-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Fluoranthene	5.2	MG/KG			
CST3:078290446-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Benzo(b)fluoranthene	3.3	MG/KG	J	CST_J	J
CST3:078290546-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Anthracene	6.2	MG/KG			
CST3:078290646-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Hexachlorobenzene	0.42	MG/KG	U	U_LAB	U
CST3:078290746-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Di-n-octylphthalate	0.42	MG/KG	UJ	U_LAB	UJ
CST3:078290846-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Bis(2-ethylhexyl)phthalate	1.5	MG/KG	J	CST_J	J
CST3:078290946-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Bis(2-chloroethoxy)methane	0.42	MG/KG	U	U_LAB	U
CST3:078291046-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Bis(2-chloroethyl)ether	0.42	MG/KG	U	U_LAB	U
CST3:078291146-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Phenol	0.42	MG/KG	U	U_LAB	U
CST3:078291246-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Oxybis(1-chloropropane)[2,2'-]	0.42	MG/KG	U	U_LAB	U
CST3:078291346-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Pentachlorophenol	2	MG/KG	U	U_LAB	U
CST3:078291446-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Hexachlorobutadiene	0.42	MG/KG	U	U_LAB	U
CST3:078291546-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Fluorene	1.1	MG/KG			
CST3:078291646-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Nitrosodiphenylamine[N-]	0.42	MG/KG	U	U_LAB	U
CST3:078291746-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Butylbenzylphthalate	0.42	MG/KG	UJ	U_LAB	UJ
CST3:078291846-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Phenanthrene	6.2	MG/KG			
CST3:078291946-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Di-n-butylphthalate	0.42	MG/KG	U	U_LAB	U
CST3:078292046-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Diethylphthalate	0.42	MG/KG	U	U_LAB	U
CST3:078292146-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Acenaphthene	1.5	MG/KG			
CST3:078292246-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Isophorone	0.42	MG/KG	U	U_LAB	U
CST3:078292346-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Hexachlorocyclopentadiene	0.42	MG/KG	U	U_LAB	U
CST3:078292446-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Chlorophenyl-phenyl[4-] Ether	0.42	MG/KG	U	U_LAB	U
CST3:078292546-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Hexachloroethane	0.42	MG/KG	U	U_LAB	U
CST3:078292646-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Benzoic Acid	4.2	MG/KG	U	U_LAB	U
CST3:078292746-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Nitrosodimethylamine[N-]	0.42	MG/KG	U	U_LAB	U
CST3:078292846-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Aniline	0.42	MG/KG	U	U_LAB	U
CST3:078292946-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Benzo(a)pyrene	2.1	MG/KG	J	CST_J	J
CST3:078293046-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Nitrobenzene	0.42	MG/KG	U	U_LAB	U
CST3:078293146-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Chlorophenol[2-]	0.42	MG/KG	U	U_LAB	U
CST3:078293246-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Methylphenol[2-]	0.42	MG/KG	UJ	U_LAB	UJ
CST3:078293346-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Chloronaphthalene[2-]	0.42	MG/KG	U	U_LAB	U
CST3:078293446-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Methylnaphthalene[2-]	0.43	MG/KG			
CST3:078293546-004(c2)Outfall	Outfalls (TA-46)_46-004(c2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c246-01072	AAA8241	9/27/94	0	0.5	FT	S	ALLH	N	INV	19438	3/27/95	ESE ENGINEERINGSVOC	Naphthalene	1.8	MG/KG	J	CST_J	J

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM
CST3:0789785	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01055	AAA9196	9/8/94	0	0.5	FT	S	ALLH	N			INV	20428
CST3:0789786	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01055	AAA9196	9/8/94	0	0.5	FT	S	ALLH	N			INV	20428
CST3:0789787	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01055	AAA9196	9/8/94	0	0.5	FT	S	ALLH	N			INV	20428
CST3:0789788	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01056	AAA9199	9/8/94	0	0.5	FT	S	ALLH	N			INV	20428
CST3:0789789	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01056	AAA9199	9/8/94	0	0.5	FT	S	ALLH	N			INV	20428
CST3:0789790	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01056	AAA9199	9/8/94	0	0.5	FT	S	ALLH	N			INV	20428
CST3:0789791	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01057	AAA9202	9/8/94	0.5	0.667	FT	S	ALLH	N			INV	20428
CST3:0789792	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01057	AAA9202	9/8/94	0.5	0.667	FT	S	ALLH	N			INV	20428
CST3:0789793	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01057	AAA9202	9/8/94	0.5	0.667	FT	S	ALLH	N			INV	20428
CST3:0789794	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01058	AAA9205	9/8/94	0	0.333	FT	S	ALLH	N			INV	20428
CST3:0789795	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01058	AAA9205	9/8/94	0	0.333	FT	S	ALLH	N			INV	20428
CST3:0789796	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01058	AAA9205	9/8/94	0	0.333	FT	S	ALLH	N			INV	20428
CST3:0789842	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01059	AAA9208	9/12/94	0	0.5	FT	S	ALLH	N			INV	20439
CST3:0789843	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01059	AAA9208	9/12/94	0	0.5	FT	S	ALLH	N			INV	20439
CST3:0789844	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01059	AAA9208	9/12/94	0	0.5	FT	S	ALLH	N			INV	20439
CST3:0789845	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9211	9/12/94	0	0.5	FT	S	ALLH	N			INV	20439
CST3:0789846	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9211	9/12/94	0	0.5	FT	S	ALLH	N			INV	20439
CST3:0789847	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9211	9/12/94	0	0.5	FT	S	ALLH	N			INV	20439
CST3:0789848	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9212	9/12/94	2.5	3	FT	S	ALLH	N			INV	20439
CST3:0789849	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9212	9/12/94	2.5	3	FT	S	ALLH	N			INV	20439
CST3:0789850	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01060	AAA9212	9/12/94	2.5	3	FT	S	ALLH	N			INV	20439
CST3:0789851	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9214	9/12/94	0	0.5	FT	S	ALLH	N			INV	20439
CST3:0789852	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9214	9/12/94	0	0.5	FT	S	ALLH	N			INV	20439
CST3:0789853	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9214	9/12/94	0	0.5	FT	S	ALLH	N			INV	20439
CST3:0789854	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9215	9/12/94	3	3.5	FT	S	ALLH	N			INV	20439
CST3:0789855	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9215	9/12/94	3	3.5	FT	S	ALLH	N			INV	20439
CST3:0789856	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01061	AAA9215	9/12/94	3	3.5	FT	S	ALLH	N			INV	20439
CST3:0789857	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9217	9/12/94	0	0.5	FT	S	ALLH	N			INV	20439
CST3:0789858	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9217	9/12/94	0	0.5	FT	S	ALLH	N			INV	20439
CST3:0789859	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9217	9/12/94	0	0.5	FT	S	ALLH	N			INV	20439
CST3:0789860	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9218	9/12/94	3	3.5	FT	S	ALLH	N			INV	20439
CST3:0789861	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9218	9/12/94	3	3.5	FT	S	ALLH	N			INV	20439
CST3:0789862	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01062	AAA9218	9/12/94	3	3.5	FT	S	ALLH	N			INV	20439
CST3:0789863	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01063	AAA9220	9/12/94	0	0.333	FT	S	ALLH	N			INV	20439
CST3:0789864	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01063	AAA9220	9/12/94	0	0.333	FT	S	ALLH	N			INV	20439
CST3:0789865	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01063	AAA9220	9/12/94	0	0.333	FT	S	ALLH	N			INV	20439
CST3:0789974	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01072	AAA9241	9/27/94	0	0.5	FT	S	ALLH	N			INV	20498
CST3:0789975	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01072	AAA9241	9/27/94	0	0.5	FT	S	ALLH	N			INV	20498
CST3:0789976	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01072	AAA9241	9/27/94	0	0.5	FT	S	ALLH	N			INV	20498
CST3:0789983	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01075	AAA9250	9/27/94	0	0.333	FT	S	ALLH	N			INV	20498
CST3:0789984	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01075	AAA9250	9/27/94	0	0.333	FT	S	ALLH	N			INV	20498
CST3:0789985	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01075	AAA9250	9/27/94	0	0.333	FT	S	ALLH	N			INV	20498
CST3:0789986	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01076	AAA9253	9/27/94	0	0.5	FT	S	ALLH	N			INV	20498
CST3:0789987	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01076	AAA9253	9/27/94	0	0.5	FT	S	ALLH	N			INV	20498
CST3:0789988	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01076	AAA9253	9/27/94	0	0.5	FT	S	ALLH	N			INV	20498
CST3:1117970	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01064	AAA9223	9/12/94	0	0.5	FT	S	ALLH	N			INV	20439
CST3:1117973	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01064	AAA9223	9/12/94	0	0.5	FT	S	ALLH	N			INV	20439
CST3:1117976	46-004(c2)	Outfall	Outfalls (TA-46)_46-004(c2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01064	AAA9223	9/12/94	0	0.5	FT	S	ALLH	N			INV	20439

SEQ_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0789785			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-11.07	PCI/G	U	<3*TPU									
CST3:0789786			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	6.41	PCI/G	U	<3*TPU									
CST3:0789787			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-3.05	PCI/G	U	<3*TPU									
CST3:0789788			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-11.07	PCI/G	U	<3*TPU									
CST3:0789789			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	25.62	PCI/G	U	<3*TPU									
CST3:0789790			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	4.44	PCI/G	U	<3*TPU									
CST3:0789791			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-3.69	PCI/G	U	<3*TPU									
CST3:0789792			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	32.03	PCI/G	U	<3*TPU									
CST3:0789793			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	5.6	PCI/G	U	<3*TPU									
CST3:0789794			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-3.69	PCI/G	U	<3*TPU									
CST3:0789795			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	57.65	PCI/G	U	<3*TPU									
CST3:0789796			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	1.47	PCI/G	U	<3*TPU									
CST3:0789842			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-7.38	PCI/G	U	<3*TPU									
CST3:0789843			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-21.35	PCI/G	U	<3*TPU									
CST3:0789844			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-0.79	PCI/G	U	<3*TPU									
CST3:0789845			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-7.38	PCI/G	U	<3*TPU									
CST3:0789846			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-55.52	PCI/G	U	<3*TPU									
CST3:0789847			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-0.56	PCI/G	U	<3*TPU									
CST3:0789848			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	7.38	PCI/G	U	<3*TPU									
CST3:0789849			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-44.84	PCI/G	U	<3*TPU									
CST3:0789850			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	0.21	PCI/G	U	<3*TPU									
CST3:0789851			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	7.38	PCI/G	U	<3*TPU									
CST3:0789852			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-140.9	PCI/G	U	<3*TPU									
CST3:0789853			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-1.13	PCI/G	U	<3*TPU									
CST3:0789854			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-7.38	PCI/G	U	<3*TPU									
CST3:0789855			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-42.7	PCI/G	U	<3*TPU									
CST3:0789856			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	0.24	PCI/G	U	<3*TPU									
CST3:0789857			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-2.34	PCI/G	U	<3*TPU									
CST3:0789858			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-7.38	PCI/G	U	<3*TPU									
CST3:0789859			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-104.6	PCI/G	U	<3*TPU									
CST3:0789860			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-7.38	PCI/G	U	<3*TPU									
CST3:0789861			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-49.11	PCI/G	U	<3*TPU									
CST3:0789862			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-2.92	PCI/G	U	<3*TPU									
CST3:0789863			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0	PCI/G	U	<3*TPU									
CST3:0789864			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-81.14	PCI/G	U	<3*TPU									
CST3:0789865			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-3.09	PCI/G	U	<3*TPU									
CST3:0789974			12/14/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-7.38	PCI/G	U	<3*TPU									
CST3:0789975			12/14/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-12.81	PCI/G	U	<3*TPU									
CST3:0789976			12/14/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	7.61	PCI/G											
CST3:0789983			12/14/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	7.38	PCI/G	U	<3*TPU									
CST3:0789984			12/14/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-10.68	PCI/G	U	<3*TPU									
CST3:0789985			12/14/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	1.23	PCI/G	U	<3*TPU									
CST3:0789986			12/14/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-7.38	PCI/G	U	<3*TPU									
CST3:0789987			12/14/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-6.41	PCI/G	U	<3*TPU									
CST3:0789988			12/14/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	0.1	PCI/G	U	<3*TPU									
CST3:1117970			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	7.38	PCI/G	U	<3*TPU	0 X								
CST3:1117973			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-42.7	PCI/G	U	<3*TPU	0 X								
CST3:1117976			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-4.42	PCI/G	U	<3*TPU	0 X								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3 07B9139	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01077	AAAB294	9/29/96	0	0.5	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	ISO_Th		Thorium-228	1.23	PCI/G	J	CST_J		J							
CST3 07B9140	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01077	AAAB294	9/29/96	0	0.5	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	ISO_Th		Thorium-230	0.698	PCI/G	J	CST_J		J							
CST3 07B9141	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01077	AAAB294	9/29/96	0	0.5	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	ISO_Th		Thorium-232	1.21	PCI/G	J	CST_J		J							
CST3 07B9142	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01077	AAAB294	9/29/96	0	0.25-0.5	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	ISO_Th		Thorium-228	1.23	PCI/G											
CST3 07B9143	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01078	AAAB329	9/29/96	0	0.25	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	ISO_Th		Thorium-230	0.798	PCI/G											
CST3 07B9145	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01078	AAAB329	9/29/96	0	0.25	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	ISO_Th		Thorium-232	1.26	PCI/G											
CST3 07B9146	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01078	AAAB362	9/29/96	0	0.5	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	ISO_Th		Thorium-232	1.14	PCI/G											
CST3 07B9149	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01078	AAAB362	9/29/96	0	0.5	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	ISO_Th		Thorium-230	0.998	PCI/G											
CST3 07B9150	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01080	AAAB365	9/29/96	0.5	1	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	ISO_Th		Thorium-228	1.27	PCI/G											
CST3 07B9151	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01080	AAAB365	9/29/96	0.5	1	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	ISO_Th		Thorium-228	1.27	PCI/G											
CST3 07B9153	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01080	AAAB365	9/29/96	0.5	1	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	ISO_Th		Thorium-230	0.88	PCI/G											
CST3 07B9154	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01077	AAAB294	9/29/96	0	0.5	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	GAMMA_SPEC		Cesium-137	0.147	PCI/G											
CST3 07B9157	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01077	AAAB294	9/29/96	0	0.5	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	GAMMA_SPEC		Cesium-137	0.0353	PCI/G											
CST3 07B9158	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01078	AAAB329	9/29/96	0	0.25	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	GAMMA_SPEC		Cesium-137	0.147	PCI/G											
CST3 07B9159	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01078	AAAB362	9/29/96	0	0.5	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	GAMMA_SPEC		Cesium-137	0.113	PCI/G											
CST3 07B9160	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01080	AAAB365	9/29/96	0.5	1	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	GAMMA_SPEC		Cesium-137	0.231	PCI/G											
CST3 07B9161	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01080	AAAB365	9/29/96	0.5	1	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	GAMMA_SPEC		Cesium-137	0.0353	PCI/G											
CST3 07B9175	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01077	AAAB294	9/29/96	0	0.5	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	ISO_U		Uranium-235	0.0279	PCI/G											
CST3 07B9172	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01077	AAAB294	9/29/96	0	0.5	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	ISO_U		Uranium-238	0.793	PCI/G											
CST3 07B9174	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01078	AAAB329	9/29/96	0	0.25	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	ISO_U		Uranium-234	1.94	PCI/G											
CST3 07B9176	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01078	AAAB329	9/29/96	0	0.25	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	ISO_U		Uranium-235	0.0929	PCI/G											
CST3 07B9177	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01077	AAAB294	9/29/96	0	0.5	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	ISO_U		Uranium-238	1.15	PCI/G											
CST3 07B9177	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01078	AAAB362	9/29/96	0	0.5	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	ISO_U		Uranium-234	1.27	PCI/G											
CST3 07B9178	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01078	AAAB362	9/29/96	0	0.5	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	ISO_U		Uranium-238	0.801	PCI/G											
CST3 07B9179	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01078	AAAB362	9/29/96	0	0.5	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	ISO_U		Uranium-235	0.076	PCI/G											
CST3 07B9180	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01080	AAAB365	9/29/96	0.5	1	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	ISO_U		Uranium-234	3.83	PCI/G											
CST3 07B9181	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01080	AAAB365	9/29/96	0.5	1	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	ISO_U		Uranium-235	0.176	PCI/G											
CST3 07B9182	49-00A320	Operational release	Outfalls (TA-49)	49-006[3,h,m,q,s,u,v,x,y,z,aa],aa[1,32,z,z2]	49-01080	AAAB365	9/29/96	0.5	1	FT	S	ALLH	N				INV	20369			12/27/96	ECOTEK	ISO_U		Uranium-238	1.15	PCI/G											

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAM	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DAT	BEGIN_DEPTH	END_DEPTH	DEPTH_UNIT	FLD_MATRIX_COD	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_COD	SAMPLE_USG_COD	REQUEST_NUM	SHIPPING_DAT	CONTAINER_I	ANALYSIS_DAT	LAB_NAME	ANALYTICAL_SUIT	DILUTION_FACTO	ANALYTE_NAME	STD_SAMPLE_VALU	STD_REPORTING_UNIT	FINAL_QUAL	FINAL_QUAL_REASO	LAB_QUALIFIER	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_4
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Bis(2-ethylhexyl)phthalate	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Bis(2-chloroethoxy)methane	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Bis(2-chloroethyl)ether	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Phenol	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Oxybis(1-chloropropane)[2,2'-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Chloroaniline[4-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Methylnaphthalene[2-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Chloronaphthalene[2-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Methylphenol[2-]	0.39	MG/KG	UJ	U_LAB	UJ								
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Chlorophenol[2-]	0.39	MG/KG	UJ	U_LAB	UJ								
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Dichlorobenzene[1,2-]	0.39	MG/KG	UJ	U_LAB	UJ								
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Dichlorobenzidine[3,3'-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Trichlorophenol[2,4,5-]	0.94	MG/KG	U	U_LAB	U								
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Nitroaniline[3-]	0.94	MG/KG	U	U_LAB	U								
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Dinitrotoluene[2,4-]	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Dichlorophenol[2,4-]	0.39	MG/KG	UJ	U_LAB	UJ								
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Dibenzofuran	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Dimethyl Phthalate	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Acenaphthylene	0.39	MG/KG	U	U_LAB	U								
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Benzo(k)fluoranthene	2	MG/KG											
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Fluoranthene	4.3	MG/KG											
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Benzo(b)fluoranthene	1.7	MG/KG											
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Indeno(1,2,3-cd)pyrene	1.2	MG/KG											
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Benzo(g,h,i)perylene	0.96	MG/KG											
[illegible]	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORG	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19367			2/17/95	S - CUBED	SVOC		Di-n-octylphthalate	0.39	MG/KG	U	U_LAB	U								
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

CST3:077940766-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Styrene	0.005	MG/KG	U	U_LAB	U
CST3:077940866-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Ethylbenzene	0.005	MG/KG	U	U_LAB	U
CST3:077940966-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Trichloroethene	0.005	MG/KG	U	U_LAB	U
CST3:077941066-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Trichloroethane[1,1,2-]	0.005	MG/KG	U	U_LAB	U
CST3:077941166-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Butanone[2-]	0.021	MG/KG	U	U_LAB	U
CST3:077941266-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichloropropane[1,2-]	0.005	MG/KG	U	U_LAB	U
CST3:077941366-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichloropropene[1,1-]	0.005	MG/KG	U	U_LAB	U
CST3:077941466-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Carbon Tetrachloride	0.005	MG/KG	U	U_LAB	U
CST3:077941566-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichlorobenzene[1,3-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:077941666-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichloroethene[cis/trans-1,2-]	0.005	MG/KG	U	U_LAB	U
CST3:077941766-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichloropropane[1,3-]	0.005	MG/KG	U	U_LAB	U
CST3:077941866-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Butylbenzene[sec-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:077941966-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Xylene (Total)	0.005	MG/KG	U	U_LAB	U
CST3:077942066-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Tetrachloroethene	0.005	MG/KG	U	U_LAB	U
CST3:077942166-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Chlorodibromomethane	0.005	MG/KG	U	U_LAB	U
CST3:077942266-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Chlorobenzene	0.005	MG/KG	U	U_LAB	U
CST3:077942366-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Toluene	0.005	MG/KG	U	U_LAB	U
CST3:077942466-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Bromobenzene	0.005	MG/KG	UJ	U_LAB	UJ
CST3:077942566-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Trimethylbenzene[1,3,5-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:077942666-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Methyl-2-pentanone[4-]	0.021	MG/KG	U	U_LAB	U
CST3:077942766-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichloroethane[1,2-]	0.005	MG/KG	U	U_LAB	U
CST3:077942866-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dibromoethane[1,2-]	0.005	MG/KG	U	U_LAB	U
CST3:077942966-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichlorobenzene[1,4-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:077943066-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Chlorotoluene[4-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:077943166-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Butylbenzene[n-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:077943266-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Propylbenzene[1-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:077943366-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Trichloro-1,2,2-trifluoroethane[1,1,	0.005	MG/KG	U	U_LAB	U
CST3:077943466-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichlorodifluoromethane	0.01	MG/KG	U	U_LAB	U
CST3:077943566-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Trichlorofluoromethane	0.005	MG/KG	U	U_LAB	U
CST3:077943666-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichloroethene[1,1-]	0.005	MG/KG	U	U_LAB	U
CST3:077943766-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichloroethane[1,1-]	0.005	MG/KG	U	U_LAB	U
CST3:077943866-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Bromodichloromethane	0.005	MG/KG	U	U_LAB	U
CST3:077943966-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Bromoform	0.005	MG/KG	U	U_LAB	U
CST3:077944066-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Carbon Disulfide	0.005	MG/KG	U	U_LAB	U
CST3:077944166-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Isopropylbenzene	0.005	MG/KG	UJ	U_LAB	UJ
CST3:077944266-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Chlorotoluene[2-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:077944366-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichlorobenzene[1,2-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:077944466-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Trimethylbenzene[1,2,4-]	0.005	MG/KG	UJ	U_LAB	UJ
CST3:077944566-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01079	AAA8202	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dibromo-3-chloropropane[1,2-]	0.01	MG/KG	UJ	U_LAB	UJ
CST3:077944666-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichlorodifluoromethane	0.011	MG/KG	U	U_LAB	U
CST3:077944766-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Trichloroethene	0.006	MG/KG	U	U_LAB	U
CST3:077944866-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Chlorotoluene[2-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:077944966-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:077945066-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Xylene (Total)	0.006	MG/KG	U	U_LAB	U
CST3:077945166-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Tetrachloroethene	0.006	MG/KG	U	U_LAB	U
CST3:077945266-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Chlorodibromomethane	0.006	MG/KG	U	U_LAB	U
CST3:077945366-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Acetone	0.023	MG/KG	U	U_LAB	U
CST3:077945466-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:077945566-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichloropropane[2,2-]	0.006	MG/KG	U	U_LAB	U
CST3:077945666-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Hexanone[2-]	0.023	MG/KG	U	U_LAB	U
CST3:077945766-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichloropropene[1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:077945866-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Carbon Tetrachloride	0.006	MG/KG	U	U_LAB	U
CST3:077945966-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichlorobenzene[1,3-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:077946066-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichloroethene[cis/trans-1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:077946166-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichloroethene[1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:077946266-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichloroethane[1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:077946366-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Bromodichloromethane	0.006	MG/KG	U	U_LAB	U
CST3:077946466-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Bromoform	0.006	MG/KG	U	U_LAB	U
CST3:077946566-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Carbon Disulfide	0.006	MG/KG	U	U_LAB	U
CST3:077946666-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Methylene Chloride	0.006	MG/KG	U	U_LAB	U
CST3:077946766-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Vinyl Chloride	0.011	MG/KG	U	U_LAB	U
CST3:077946866-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Chloroethane	0.011	MG/KG	U	U_LAB	U
CST3:077946966-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Chlorotoluene[4-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:077947066-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Butylbenzene[n-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:077947166-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Propylbenzene[1-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:077947266-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichloropropene[trans-1,3-]	0.006	MG/KG	U	U_LAB	U
CST3:077947366-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichloropropene[cis-1,3-]	0.006	MG/KG	U	U_LAB	U
CST3:077947466-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Styrene	0.006	MG/KG	U	U_LAB	U
CST3:077947566-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Ethylbenzene	0.006	MG/KG	U	U_LAB	U
CST3:077947666-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Trichlorofluoromethane	0.006	MG/KG	U	U_LAB	U
CST3:077947766-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Chlorobenzene	0.006	MG/KG	U	U_LAB	U
CST3:077947866-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Toluene	0.006	MG/KG	U	U_LAB	U
CST3:077947966-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Bromobenzene	0.006	MG/KG	UJ	U_LAB	UJ
CST3:077948066-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Trimethylbenzene[1,3,5-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:077948166-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Methyl-2-pentanone[4-]	0.023	MG/KG	U	U_LAB	U
CST3:077948266-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichloroethane[1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:077948366-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dibromoethane[1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:077948466-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichlorobenzene[1,4-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:077948566-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Bromochloromethane	0.006	MG/KG	U	U_LAB	U
CST3:077948666-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dibromomethane	0.006	MG/KG	U	U_LAB	U
CST3:077948766-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Iodomethane	0.006	MG/KG	U	U_LAB	U
CST3:077948866-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Chloromethane	0.011	MG/KG	U	U_LAB	U
CST3:077948966-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Bromomethane	0.011	MG/KG	U	U_LAB	U
CST3:077949066-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Trichloroethane[1,1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:077949166-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Benzene	0.006	MG/KG	U	U_LAB	U
CST3:077949266-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Chloroform	0.006	MG/KG	U	U_LAB	U
CST3:077949366-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichloropropane[1,3-]	0.006	MG/KG	U	U_LAB	U
CST3:077949466-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Butylbenzene[sec-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:077949566-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Isopropyltoluene[4-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:077949666-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Isopropylbenzene	0.006	MG/KG	UJ	U_LAB	UJ
CST3:077949766-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Butylbenzene[tert-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:077949866-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Trichloropropane[1,2,3-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:077949966-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	UJ	U_LAB	UJ
CST3:077950066-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Trimethylbenzene[1,2,4-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:077950166-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichlorobenzene[1,2-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:077950266-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Trichloroethane[1,1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:077950366-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Trichloro-1,2,2-trifluoroethane[1,1,	0.006	MG/KG	U	U_LAB	U
CST3:077950466-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Dichloropropane[1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:077950566-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01080	AAA8205	9/29/94	0.5	1	FT	S	ALLH	N	INV	19367	2/28/95	S-CUBED	VOC	Butanone[2-]	0.023	MG/KG	U	U_LAB	U
CST3:077962666-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	Heptachlor Epoxide	0.323	MG/KG	U	U_LAB	U
CST3:077962766-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	Aroclor-1016	0.253	MG/KG	U	U_LAB	U
CST3:077962866-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	Aroclor-1248	0.253	MG/KG	U	U_LAB	U
CST3:077962966-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	Chlordane (Technical Grade)	0.0545	MG/KG	U	U_LAB	U
CST3:077963066-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	Endrin Ketone	0.0389	MG/KG	U	U_LAB	U
CST3:077963166-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	Aroclor-1242	0.253	MG/KG	U	U_LAB	U
CST3:077963266-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	DDT[4,4'-]	0.0467	MG/KG	U	U_LAB	U
CST3:077963366-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	Endosulfan II	0.0156	MG/KG	U	U_LAB	U
CST3:077963466-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	BHC[delta-]	0.035	MG/KG	U	U_LAB	U
CST3:077963566-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	BHC[beta-]	0.0233	MG/KG	U	U_LAB	U
CST3:077963666-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	BHC[alpha-]	0.0118	MG/KG	U	U_LAB	U
CST3:077963766-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	Endosulfan I	0.0545	MG/KG	U	U_LAB	U
CST3:077963866-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	Toxaphene (Technical Grade)	0.931	MG/KG	U	U_LAB	U
CST3:077963966-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	Heptachlor	0.0118	MG/KG	U	U_LAB	U
CST3:077964066-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	Endrin Aldehyde	0.0896	MG/KG	U	U_LAB	U
CST3:077964166-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	DDE[4,4'-]	0.0156	MG/KG	U	U_LAB	U
CST3:077964266-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	DDD[4,4'-]	0.0428	MG/KG	U	U_LAB	U
CST3:077964366-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	Methoxychlor[4,4'-]	0.684	MG/KG	U	U_LAB	U
CST3:077964466-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	Endrin	0.0233	MG/KG	U	U_LAB	U
CST3:077964566-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	Dieldrin	0.00778	MG/KG	U	U_LAB	U
CST3:077964666-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	BHC[gamma-]	0.0156	MG/KG	U	U_LAB	U
CST3:077964766-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	Aldrin	0.0156	MG/KG	U	U_LAB	U
CST3:077964866-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	Endosulfan Sulfate	0.257	MG/KG	U	U_LAB	U
CST3:077964966-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	Aroclor-1254	0.253	MG/KG	U	U_LAB	U
CST3:077965066-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	Aroclor-1221	0.253	MG/KG	U	U_LAB	U
CST3:077965166-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	Aroclor-1232	0.253	MG/KG	U	U_LAB	U
CST3:077965266-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01077	AAA8256	9/29/94	0	0.5	FT	S	ALLH	N	INV	19367	3/8/95	S - CUBED	PESTPCB	Aroclor-1260	0.253	MG/KG	U	U_LAB	U

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0787710	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Zinc	123	MG/KG											
CST3:0787711	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Copper	167	MG/KG											
CST3:0787713	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Potassium	862	MG/KG	U	U_LAB	U								
CST3:0787714	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Mercury	0.54	MG/KG	J	CST_J	J								
CST3:0787715	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Chromium, Total	13.3	MG/KG											
CST3:0787717	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Cobalt	2.2	MG/KG	U	U_LAB	U								
CST3:0787718	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Cadmium	0.07	MG/KG	U	U_LAB	U								
CST3:0787720	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Sodium	74.5	MG/KG	UJ	U_LAB	UJ								
CST3:0787723	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Manganese	219	MG/KG											
CST3:0787725	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Magnesium	1570	MG/KG											
CST3:0787726	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	OTHER_METALS		Lithium	6.7	MG/KG	U	U_LAB	U								
CST3:0787728	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Selenium	1	MG/KG	U	U_LAB	U								
CST3:0787731	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Antimony	0.31	MG/KG	U	U_LAB	U								
CST3:0787733	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Lead	18.6	MG/KG											
CST3:0787734	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Nickel	7	MG/KG	U	U_LAB	U								
CST3:0787737	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Aluminum	5630	MG/KG											
CST3:0787738	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Silver	0.43	MG/KG	U	U_LAB	U								
CST3:0787740	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Vanadium	11.2	MG/KG	U	U_LAB	U								
CST3:0787742	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Thallium	0.97	MG/KG	U	U_LAB	U								
CST3:0787744	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Calcium	1160	MG/KG	U	U_LAB	U								
CST3:0787746	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Beryllium	0.52	MG/KG	U	U_LAB	U								
CST3:0787748	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Barium	50.4	MG/KG											
CST3:0787750	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Arsenic	1.3	MG/KG	U	U_LAB	U								
CST3:0787753	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Iron	9320	MG/KG											
CST3:0787757	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Beryllium	0.62	MG/KG	U	U_LAB	U								
CST3:0787758	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Copper	16.7	MG/KG											
CST3:0787759	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Mercury	0.34	MG/KG	J	CST_J	J								
CST3:0787760	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Iron	6670	MG/KG											
CST3:0787761	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Barium	62.9	MG/KG											
CST3:0787762	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Arsenic	2	MG/KG	U	U_LAB	U								
CST3:0787763	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Aluminum	6510	MG/KG											
CST3:0787764	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Silver	0.2	MG/KG	U	U_LAB	U								
CST3:0787765	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Zinc	85.4	MG/KG											
CST3:0787766	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Vanadium	10	MG/KG	U	U_LAB	U								
CST3:0787767	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Thallium	0.83	MG/KG	U	U_LAB	U								
CST3:0787768	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Selenium	0.87	MG/KG	U	U_LAB	U								
CST3:0787769	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Antimony	0.26	MG/KG	U	U_LAB	U								
CST3:0787770	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Lead	21.7	MG/KG											
CST3:0787771	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Nickel	4.4	MG/KG	U	U_LAB	U								
CST3:0787772	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Sodium	64.1	MG/KG	UJ	U_LAB	UJ								
CST3:0787773	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Manganese	208	MG/KG											
CST3:0787774	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Magnesium	1160	MG/KG											
CST3:0787775	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Potassium	1300	MG/KG	J	CST_J	J								
CST3:0787776	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Chromium, Total	4.8	MG/KG											
CST3:0787777	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Calcium	1550	MG/KG											
CST3:0787778	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Cadmium	0.09	MG/KG	U	U_LAB	U								
CST3:0787779	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Cobalt	1.7	MG/KG	U	U_LAB	U								
CST3:0787780	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Iron	8680	MG/KG											
CST3:0787781	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Sodium	64.7	MG/KG	UJ	U_LAB	UJ								
CST3:0787782	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Lead	22.2	MG/KG											
CST3:0787783	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Nickel	4.5	MG/KG	U	U_LAB	U								
CST3:0787784	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Copper	18.6	MG/KG											
CST3:0787785	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Chromium, Total	5.4	MG/KG											
CST3:0787786	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Cobalt	2	MG/KG	U	U_LAB	U								
CST3:0787787	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Cadmium	0.06	MG/KG	U	U_LAB	U								
CST3:0787788	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Calcium	1640	MG/KG											
CST3:0787789	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Beryllium	0.62	MG/KG	U	U_LAB	U								
CST3:0787790	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Barium	60.4	MG/KG											
CST3:0787791	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Arsenic	2.2	MG/KG											
CST3:0787792	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Aluminum	7240	MG/KG											
CST3:0787793	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Silver	0.28	MG/KG	U	U_LAB	U								
CST3:0787794	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Zinc	69.9	MG/KG											
CST3:0787795	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Vanadium	12.2	MG/KG											
CST3:0787796	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Thallium	0.84	MG/KG	U	U_LAB	U								
CST3:0787797	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Selenium	0.88	MG/KG	U	U_LAB	U								
CST3:0787798	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Antimony	0.27	MG/KG	U	U_LAB	U								
CST3:0787799	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Manganese	285	MG/KG											
CST3:0787800	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Mercury	0.24	MG/KG	J	CST_J	J								
CST3:0787801	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Potassium	1440	MG/KG	J	CST_J	J								
CST3:0787802	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Magnesium	1350	MG/KG											
CST3:0787803	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Potassium	1160	MG/KG	J	CST_J	J								
CST3:0787804	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Lead	26.5	MG/KG											
CST3:0787805	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Selenium	0.98	MG/KG	U	U_LAB	U								
CST3:0787806	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Antimony	0.3	MG/KG	U	U_LAB	U								
CST3:0787807	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Mercury	0.75	MG/KG	J	CST_J	J								
CST3:0787808	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Iron	8140	MG/KG											
CST3:0787809	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Copper	37.1	MG/KG											
CST3:0787810	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Chromium, Total	5.4	MG/KG											
CST3:0787811	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Cobalt	1.8	MG/KG	U	U_LAB	U								
CST3:0787812	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Cadmium	0.54	MG/KG	U	U_LAB	U								
CST3:0787813	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Calcium	1300	MG/KG											
CST3:0787814	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Beryllium	0.69	MG/KG	U	U_LAB	U								
CST3:0787815	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Barium	55.5	MG/KG											
CST3:0787816	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Arsenic	1.8	MG/KG	U	U_LAB	U								
CST3:0787817	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Aluminum	7850	MG/KG											
CST3:0787818	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Silver	0.47	MG/KG	U	U_LAB	U								
CST3:0787819	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Zinc	168	MG/KG											
CST3:0787820	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Vanadium	11.2	MG/KG	U	U_LAB	U								
CST3:0787821	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Thallium	0.94	MG/KG	U	U_LAB	U								
CST3:0787822	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Nickel	4.9	MG/KG	U	U_LAB	U								
CST3:0787823	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Magnesium	1200	MG/KG											
CST3:0787824	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Manganese	228	MG/KG											
CST3:0787825	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT	S	ALLH	N			INV	19879			12/7/94	S-CUBED	TAL_METALS		Sodium	71.8	MG/KG	UJ	U_LAB	UJ								
CST3:0791339	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT	S	ALLH	N			INV	21843			6/22/95	ROY F. WESTON, INC.	OTHER_METALS		Cesium	1.2	MG/KG	U	U_LAB	U								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS
CST3:0790001	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT
CST3:0790002	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT
CST3:0790003	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01077	AAA9256	9/29/94	0	0.5	FT
CST3:0790004	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT
CST3:0790005	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT
CST3:0790006	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01078	AAA9259	9/29/94	0	0.25	FT
CST3:0790007	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT
CST3:0790008	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT
CST3:0790009	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01079	AAA9262	9/29/94	0	0.5	FT
CST3:0790010	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT
CST3:0790011	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT
CST3:0790012	46-004(b2)	Operational release	Outfalls (TA-46)_46-004(b2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01080	AAA9265	9/29/94	0.5	1	FT

SEQ_NUM	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR
CST3:0790001	S	ALLH	N			INV	20504			1/24/95	Brett Lockhart	RV	
CST3:0790002	S	ALLH	N			INV	20504			1/24/95	Brett Lockhart	RV	
CST3:0790003	S	ALLH	N			INV	20504			1/24/95	Brett Lockhart	RV	
CST3:0790004	S	ALLH	N			INV	20504			1/24/95	Brett Lockhart	RV	
CST3:0790005	S	ALLH	N			INV	20504			1/24/95	Brett Lockhart	RV	
CST3:0790006	S	ALLH	N			INV	20504			1/24/95	Brett Lockhart	RV	
CST3:0790007	S	ALLH	N			INV	20504			1/24/95	Brett Lockhart	RV	
CST3:0790008	S	ALLH	N			INV	20504			1/24/95	Brett Lockhart	RV	
CST3:0790009	S	ALLH	N			INV	20504			1/24/95	Brett Lockhart	RV	
CST3:0790010	S	ALLH	N			INV	20504			1/24/95	Brett Lockhart	RV	
CST3:0790011	S	ALLH	N			INV	20504			1/24/95	Brett Lockhart	RV	
CST3:0790012	S	ALLH	N			INV	20504			1/24/95	Brett Lockhart	RV	

SEQ_NUM	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0790001	Gross Alpha Radiation	-11.07	PCI/G	U	<3*TPU									
CST3:0790002	Gross Beta Radiation	6.41	PCI/G	U	<3*TPU									
CST3:0790003	Gross Gamma Radiation	-1.09	PCI/G	U	<3*TPU									
CST3:0790004	Gross Alpha Radiation	-11.07	PCI/G	U	<3*TPU									
CST3:0790005	Gross Beta Radiation	25.62	PCI/G	U	<3*TPU									
CST3:0790006	Gross Gamma Radiation	0.09	PCI/G	U	<3*TPU									
CST3:0790007	Gross Alpha Radiation	-11.07	PCI/G	U	<3*TPU									
CST3:0790008	Gross Beta Radiation	12.81	PCI/G	U	<3*TPU									
CST3:0790009	Gross Gamma Radiation	1.35	PCI/G	U	<3*TPU									
CST3:0790010	Gross Gamma Radiation	-0.53	PCI/G	U	<3*TPU									
CST3:0790011	Gross Alpha Radiation	-11.07	PCI/G	U	<3*TPU									
CST3:0790012	Gross Beta Radiation	12.81	PCI/G	U	<3*TPU									

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0787294	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.4611	PCI/G	UJ	U_LAB	UJ								
CST3:0787295	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1282	PCI/G	UJ	U_LAB	UJ								
CST3:0787296	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1975	PCI/G	UJ	U_LAB	UJ								
CST3:0787297	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1788	PCI/G	UJ	U_LAB	UJ								
CST3:0787298	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-238	0.0352	PCI/G	J	CST_J	J								
CST3:0787299	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-239	0.0305	PCI/G	J	CST_J	J								
CST3:0787300	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-238	0.0232	PCI/G	J	CST_J	J								
CST3:0787301	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-239	0.0056	PCI/G	U	<3*TPU	J								
CST3:0787302	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-238	0.0479	PCI/G	J	CST_J	J								
CST3:0787303	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-239	0.0096	PCI/G	U	<3*TPU	J								
CST3:0787304	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-238	0.0297	PCI/G	J	CST_J	J								
CST3:0787305	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-239	0.0035	PCI/G	U	<3*TPU	J								
CST3:0787312	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-234	0.4875	PCI/G	J	CST_J	J								
CST3:0787313	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-238	0.5076	PCI/G	J	CST_J	J								
CST3:0787314	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-235	0.0293	PCI/G	J	CST_J	J								
CST3:0787315	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-234	0.3561	PCI/G	J	CST_J	J								
CST3:0787316	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-235	0.0154	PCI/G	U	<3*TPU	J								
CST3:0787317	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-238	0.3778	PCI/G	J	CST_J	J								
CST3:0787318	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-234	0.1604	PCI/G	J	CST_J	J								
CST3:0787319	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-238	0.1433	PCI/G	J	CST_J	J								
CST3:0787320	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-235	0.0085	PCI/G	U	<3*TPU	J								
CST3:0787321	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-234	0.1409	PCI/G	J	CST_J	J								
CST3:0787322	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-235	0.0104	PCI/G	U	<3*TPU	J								
CST3:0787323	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-238	0.185	PCI/G	J	CST_J	J								
CST3:0787333	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-228	0.1841	PCI/G	J	CST_J	J								
CST3:0787334	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-232	0.2156	PCI/G	J	CST_J	J								
CST3:0787335	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-230	0.1825	PCI/G	J	CST_J	J								
CST3:0787336	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-228	0.1509	PCI/G	J	CST_J	J								
CST3:0787337	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-230	0.09	PCI/G	J	CST_J	J								
CST3:0787338	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-232	0.1615	PCI/G	J	CST_J	J								
CST3:0787339	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-228	0.1118	PCI/G	J	CST_J	J								
CST3:0787340	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-230	0.12	PCI/G	J	CST_J	J								
CST3:0787341	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-232	0.0972	PCI/G	J	CST_J	J								
CST3:0787342	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-228	0.3591	PCI/G	J	CST_J	J								
CST3:0787343	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-232	0.3551	PCI/G	J	CST_J	J								
CST3:0787344	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-230	0.2517	PCI/G	J	CST_J	J								
CST3:0787499	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1815	PCI/G	U	U_LAB	U								
CST3:0787500	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.2099	PCI/G	U	U_LAB	U								
CST3:0787513	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-234	0.5245	PCI/G	J	CST_J	J								
CST3:0787514	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-238	0.5581	PCI/G	J	CST_J	J								
CST3:0787515	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-235	0.0337	PCI/G	J	CST_J	J								
CST3:0787516	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-235	0.0489	PCI/G	J	CST_J	J								
CST3:0787517	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-238	0.7549	PCI/G	J	CST_J	J								
CST3:0787518	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_U		Uranium-234	0.6549	PCI/G	J	CST_J	J								
CST3:0787534	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_PU		Plutonium-238	0.0082	PCI/G	J	CST_J	J								
CST3:0787535	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_PU		Plutonium-239	0.0025	PCI/G	U	<3*TPU	J								
CST3:0787536	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_PU		Plutonium-238	0.0251	PCI/G											
CST3:0787537	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_PU		Plutonium-239	0.0252	PCI/G											
CST3:0787549	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-228	0.0072	PCI/G	U	<3*TPU	J								
CST3:0787550	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-230	0.078	PCI/G	J	CST_J	J								
CST3:0787551	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-232	0.029	PCI/G	U	<3*TPU	J								
CST3:0787552	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-228	0.1087	PCI/G	J	CST_J	J								
CST3:0787553	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-230	0.0868	PCI/G	J	CST_J	J								
CST3:0787554	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19846			1/23/95	QUANTERRA	ISO_TH		Thorium-232	0.1366	PCI/G	J	CST_J	J								
CST3:0787566	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_PU		Plutonium-238	-0.0033	PCI/G	U	<3*TPU									
CST3:0787567	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_PU		Plutonium-239	0.0014	PCI/G	U	<3*TPU	J								
CST3:0787568	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_PU		Plutonium-238	0	PCI/G	U	<3*TPU									
CST3:0787569	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_PU		Plutonium-239	0.0026	PCI/G	U	<3*TPU	J								
CST3:0787578	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-234	0.4031	PCI/G	J	CST_J	J								
CST3:0787579	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-238	0.3941	PCI/G	J	CST_J	J								
CST3:0787582	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-235	0.0493	PCI/G	J	CST_J	J								
CST3:0787584	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-234	0.5364	PCI/G	J	CST_J	J								
CST3:0787585	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-235	0.0442	PCI/G	J	CST_J	J								
CST3:0787586	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_U		Uranium-238	0.4751	PCI/G	J	CST_J	J								
CST3:0787605	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-228	0.2088	PCI/G	J	CST_J	J								
CST3:0787606	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-230	0.1555	PCI/G	J	CST_J	J								
CST3:0787608	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-232	0.2271	PCI/G	J	CST_J	J								
CST3:0787611	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-228	0.329	PCI/G	J	CST_J	J								
CST3:0787612	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-230	0.2346	PCI/G	J	CST_J	J								
CST3:0787613	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	ISO_TH		Thorium-232	0.3515	PCI/G	J	CST_J	J								
CST3:0787629	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.1649	PCI/G	U	U_LAB	U								
CST3:0787630	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19848			1/19/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.2277	PCI/G	U	U_LAB	U								
CST3:0788979	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	20005			12/13/94	ECOTEK	ISO_U		Uranium-235	0	PCI/G	U	<3*TPU									
CST3:0788980	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	20005			12/13/94	ECOTEK	ISO_U		Uranium-238	0.907	PCI/G											
CST3:0788983	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	20005			12/13/94	ECOTEK	ISO_U		Uranium-234	1.4	PCI/G											
CST3:0788985	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	20005			12/13/94	ECOTEK	ISO_U		Uranium-234	0.949	PCI/G											
CST3:0788986	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	20005			12/13/94	ECOTEK	ISO_U		Uranium-235	0.0466	PCI/G											
CST3:0788987	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	20005			12/13/94	ECOTEK	ISO_U		Uranium-238	0.856	PCI/G											
CST3:0788988	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	20005			12/13/94	ECOTEK	ISO_U		Uranium-234	1.98	PCI/G											
CST3:0788989	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	20005			12/13/94	ECOTEK	ISO_U		Uranium-238	1.2	PCI/G											
CST3:0788990	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	20005			12/13/94	ECOTEK	ISO_U		Uranium-235	0.0914	PCI/G											
CST3:0788995	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	20005			12/13/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.394	PCI/G											
CST3:0788996	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	20005			12/13/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.0575	PCI/G											
CST3:0788997	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	20005			12/13/94	ECOTEK	GAMMA_SPEC		Cesium-137	0.0289	PCI/G	U	<3*TPU									
CST3:0788999	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	20005			12/13/94	ECOTEK	ISO_TH		Thorium-228	0.912	PCI/G											
CST3:0789001	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	20005			12/13/94	ECOTEK	ISO_TH		Thorium-230	0.776	PCI/G											
CST3:0789002	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	20005			12/13/94	ECOTEK	ISO_TH		Thorium-232	0.873	PCI/G											
CST3:0789004	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	20005			12/13/94	ECOTEK	ISO_TH		Thorium-228	0.735	PCI/G											
CST3:0789005	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	20005			12/13/94	ECOTEK	ISO_TH		Thorium-230	0.869	PCI/G											
CST3:0789006	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	20005			12/13/94	ECOTEK	ISO_TH		Thorium-232	0.803	PCI/G											
CST3:0789007	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	20005			12/13/94	ECOTEK	ISO_TH		Thorium-228	0.734	PCI/G											
CST3:0789008	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	20005			12/13/94	ECOTEK	ISO_TH		Thorium-230	0.577	PCI/G											
CST3:0789009	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	20005			12/13/94	ECOTEK	ISO_TH		Thorium-232	0.745	PCI/G											
CST3:1117841	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	GAMMA_SPEC		Cesium-137	0.2437	PCI/G	UJ	U_LAB	UJ								
CST3:1117845	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-238	0.0313	PCI/G	J	CST_J	0 J								
CST3:1117849	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_PU		Plutonium-239	0.0039	PCI/G	U	<3*TPU	0 J								
CST3:1117852	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-234	0.1254	PCI/G	J	CST_J	0 J								
CST3:1117855	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-235	0.0089	PCI/G	U	<3*TPU	0 J								
CST3:1117858	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_U		Uranium-238	0.1365	PCI/G	J	CST_J	0 J								
CST3:1117862	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-232	0.0704	PCI/G	J	CST_J	0 J								
CST3:1117866	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-228	0.0647	PCI/G	J	CST_J	0 J								
CST3:1117870	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_RAD	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19843			1/17/95	QUANTERRA	ISO_TH		Thorium-230	0.0961	PCI/G	J	CST_J	0 J								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAM	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DAT	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_COD	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_COD	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DAT	CONTAINER_I	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUIT	DILUTION_FACTO	ANALYTE_NAME	STD_SAMPLE_VALU	STD_REPORTING_UNI	FINAL_QUAL	FINAL_QUAL_REASO	LAB_QUALIFIER	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON	LANL_QUALIFIER_	LANL_QUALIFIER_REASON_4
CST3:0757558	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Pyrene	0.39	MG/KG	U	U_LAB	U								
CST3:0757559	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dinitrotoluene[2,4-]	0.39	MG/KG	U	U_LAB	U								
CST3:0757560	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dichlorophenol[2,4-]	0.39	MG/KG	U	U_LAB	U								
CST3:0757561	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Hexachlorocyclopentadiene	0.39	MG/KG	U	U_LAB	U								
CST3:0757562	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Chlorophenyl-phenyl[4-] Ether	0.39	MG/KG	U	U_LAB	U								
CST3:0757563	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Hexachloroethane	0.39	MG/KG	U	U_LAB	U								
CST3:0757564	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Benzoic Acid	3.9	MG/KG	U	U_LAB	U								
CST3:0757528	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dibenz(a,h)anthracene	0.39	MG/KG	U	U_LAB	U								
CST3:0757530	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitroaniline[4-]	0.79	MG/KG	U	U_LAB	U								
CST3:0757531	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Azobenzene	0.39	MG/KG	U	U_LAB	U								
CST3:0757532	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Chlorophenol[2-]	0.39	MG/KG	U	U_LAB	U								
CST3:0757533	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Nitrobenzene	0.39	MG/KG	U	U_LAB	U								
CST3:0757534	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Methylphenol[4-]	0.39	MG/KG	U	U_LAB	U								
CST3:0757535	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Chloroaniline[4-]	1.9	MG/KG	U	U_LAB	U								
CST3:0757536	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dichlorobenzene[1,4-]	0.39	MG/KG	U	U_LAB	U								
CST3:0757537	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Trichlorobenzene[1,2,4-]	0.39	MG/KG	U	U_LAB	U								
CST3:0757538	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Anthracene	0.39	MG/KG	U	U_LAB	U								
CST3:0757539	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Hexachlorobenzene	0.39	MG/KG	U	U_LAB	U								
CST3:0757540	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Di-n-octylphthalate	0.39	MG/KG	U	U_LAB	U								
CST3:0757541	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Bis(2-ethylhexyl)phthalate	0.39	MG/KG	U	U_LAB	U								
CST3:0757542	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Bis(2-chloroethoxy)methane	0.39	MG/KG	U	U_LAB	U								
CST3:0757543	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Bis(2-chloroethyl)ether	0.39	MG/KG	U	U_LAB	U								
CST3:0757544	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Phenol	0.39	MG/KG	U	U_LAB	U								
CST3:0757545	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dinitro-2-methylphenol[4,6-]	1.9	MG/KG	U	U_LAB	U								
CST3:0757546	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Dinitrophenol[2,4-]	1.9	MG/KG	U	U_LAB	U								
CST3:0757547	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Benzo(a)pyrene	0.39	MG/KG	U	U_LAB	U								
CST3:0757548	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Chrysene	0.47	MG/KG											
CST3:0757549	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Acenaphthylene	0.39	MG/KG	U	U_LAB	U								
CST3:0757550	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Benzo(k)fluoranthene	0.55	MG/KG											
CST3:0757551	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Fluoranthene	0.39	MG/KG	U	U_LAB	U								
CST3:0757552	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Benzo(b)fluoranthene	0.39	MG/KG	U	U_LAB	U								
CST3:0757553	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Indeno(1,2,3-cd)pyrene	0.39	MG/KG	U	U_LAB	U								
CST3:0757554	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGA	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	18707			12/17/94	QUANTERRA	SVOC		Benzo(g,h,i)perylene	0.39	MG/KG	U	U_LAB	U								

CST3:075880166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA	VOC	Dichlorodifluoromethane	0.013	MG/KG	U	U_LAB	U
CST3:075880266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA	VOC	Trichlorofluoromethane	0.006	MG/KG	U	U_LAB	U
CST3:075880366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA	VOC	Dichloroethene[1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:075880466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA	VOC	Dichloroethane[1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:075880566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA	VOC	Bromodichloromethane	0.006	MG/KG	U	U_LAB	U
CST3:075880666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA	VOC	Bromoform	0.006	MG/KG	U	U_LAB	U
CST3:075880766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA	VOC	Carbon Disulfide	0.006	MG/KG	U	U_LAB	U
CST3:075880866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA	VOC	Carbon Tetrachloride	0.006	MG/KG	U	U_LAB	U
CST3:075880966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA	VOC	Dichlorobenzene[1,3-]	0.006	MG/KG	U	U_LAB	U
CST3:075881066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA	VOC	Dichloroethene[trans-1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:075881166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA	VOC	Isopropyltoluene[4-]	0.006	MG/KG	U	U_LAB	U
CST3:075881266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA	VOC	Isopropylbenzene	0.006	MG/KG	U	U_LAB	U
CST3:075881366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA	VOC	Butylbenzene[tert-]	0.006	MG/KG	U	U_LAB	U
CST3:075881466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA	VOC	Trichloropropane[1,2,3-]	0.006	MG/KG	U	U_LAB	U
CST3:075881566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA	VOC	Dibromo-3-chloropropane[1,2-]	0.013	MG/KG	U	U_LAB	U
CST3:075881666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA	VOC	Trichloroethene	0.006	MG/KG	U	U_LAB	U
CST3:075881766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA	VOC	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U	U_LAB	U
CST3:075881866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA	VOC	Chlorotoluene[2-]	0.006	MG/KG	U	U_LAB	U
CST3:075881966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA	VOC	Trimethylbenzene[1,2,4-]	0.006	MG/KG	U	U_LAB	U
CST3:075882066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA	VOC	Dichlorobenzene[1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:075882166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA	VOC	Trichloroethane[1,1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:075882266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01022	AAA8103	8/25/94	0	0.5	FT	S	ALLH	N	INV	18708	1/26/95	QUANTERRA	VOC	Butanone[2-]	0.026	MG/KG	U	U_LAB	U
CST3:075896866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA	PESTPCB	Methoxychlor[4,4'-]	0.021	MG/KG	UJ	U_LAB	UJ
CST3:075896966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA	PESTPCB	Heptachlor	0.0021	MG/KG	UJ	U_LAB	UJ
CST3:075897066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA	PESTPCB	Endrin Aldehyde	0.0041	MG/KG	UJ	U_LAB	UJ
CST3:075897166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA	PESTPCB	Aroclor-1248	0.041	MG/KG	UJ	U_LAB	UJ
CST3:075897266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA	PESTPCB	Aroclor-1232	0.041	MG/KG	UJ	U_LAB	UJ
CST3:075897366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA	PESTPCB	Aroclor-1221	0.083	MG/KG	UJ	U_LAB	UJ
CST3:075897466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA	PESTPCB	Aroclor-1254	0.041	MG/KG	UJ	U_LAB	UJ
CST3:075897566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA	PESTPCB	Aroclor-1260	0.041	MG/KG	UJ	U_LAB	UJ
CST3:075897666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA	PESTPCB	Endosulfan Sulfate	0.0041	MG/KG	UJ	U_LAB	UJ
CST3:075897766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA	PESTPCB	Heptachlor Epoxide	0.0046	MG/KG	J	CST_J	J
CST3:075897866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA	PESTPCB	Endosulfan I	0.0021	MG/KG	UJ	U_LAB	UJ
CST3:075897966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA	PESTPCB	Chlordane[alpha-]	0.0021	MG/KG	UJ	U_LAB	UJ
CST3:075898066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA	PESTPCB	DDT[4,4'-]	0.0041	MG/KG	UJ	U_LAB	UJ
CST3:075898166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA	PESTPCB	Endosulfan II	0.0041	MG/KG	UJ	U_LAB	UJ
CST3:075898266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA	PESTPCB	BHC[delta-]	0.0021	MG/KG	UJ	U_LAB	UJ
CST3:075898366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA	PESTPCB	BHC[beta-]	0.0021	MG/KG	UJ	U_LAB	UJ
CST3:075898466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)46-01021	AAA8100	8/25/94	0	0.333	FT	S	ALLH	N	INV	18708	1/30/95	QUANTERRA	PESTPCB	BHC[alpha-]	0.0021	MG/KG	UJ	U_LAB	UJ
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

CST3:076642466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Trichlorophenol[2,4,5-]	0.88	MG/KG	U	U_LAB	U
CST3:076642566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chlorophenol[2-]	0.36	MG/KG	U	U_LAB	U
CST3:076642666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dichlorobenzene[1,2-]	0.36	MG/KG	U	U_LAB	U
CST3:076642766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Methylphenol[2-]	0.36	MG/KG	U	U_LAB	U
CST3:076642866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dichlorobenzidine[3,3'-]	0.36	MG/KG	U	U_LAB	U
CST3:076642966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chloronaphthalene[2-]	0.36	MG/KG	U	U_LAB	U
CST3:076643066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Methylnaphthalene[2-]	0.36	MG/KG	U	U_LAB	U
CST3:076643166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Naphthalene	0.36	MG/KG	U	U_LAB	U
CST3:076643266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitrophenol[2-]	0.36	MG/KG	U	U_LAB	U
CST3:076643366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitroaniline[2-]	0.88	MG/KG	U	U_LAB	U
CST3:076643466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Trichlorophenol[2,4,6-]	0.36	MG/KG	U	U_LAB	U
CST3:076643566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Pentachlorophenol	0.88	MG/KG	U	U_LAB	U
CST3:076643666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Hexachlorobutadiene	0.36	MG/KG	U	U_LAB	U
CST3:076643766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Fluoranthene	0.36	MG/KG	U	U_LAB	U
CST3:076643866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzo(b)fluoranthene	0.36	MG/KG	U	U_LAB	U
CST3:076643966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Indeno(1,2,3-cd)pyrene	0.36	MG/KG	U	U_LAB	U
CST3:076644066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzo(g,h,i)perylene	0.36	MG/KG	U	U_LAB	U
CST3:076644266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dibenzofuran	0.36	MG/KG	U	U_LAB	U
CST3:076644366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dimethyl Phthalate	0.36	MG/KG	U	U_LAB	U
CST3:076644466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Pyrene	0.36	MG/KG	U	U_LAB	U
CST3:076644566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Hexachloroethane	0.36	MG/KG	U	U_LAB	U
CST3:076644666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzoic Acid	1.8	MG/KG	U	U_LAB	U
CST3:076644766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitrosodimethylamine[N-]	0.36	MG/KG	U	U_LAB	U
CST3:076644866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Aniline	0.36	MG/KG	U	U_LAB	U
CST3:076644966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitroso-di-n-propylamine[N-]	0.36	MG/KG	U	U_LAB	U
CST3:076645066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dinitrotoluene[2,6-]	0.36	MG/KG	U	U_LAB	U
CST3:076645166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chloro-3-methylphenol[4-]	0.36	MG/KG	U	U_LAB	U
CST3:076645266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzo(a)anthracene	0.36	MG/KG	U	U_LAB	U
CST3:076645366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Bis(2-chloroethyl)ether	0.36	MG/KG	U	U_LAB	U
CST3:076645466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Phenol	0.36	MG/KG	U	U_LAB	U
CST3:076645566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Oxybis(1-chloropropane)[2,2'-]	0.36	MG/KG	U	U_LAB	U
CST3:076645666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chloroaniline[4-]	0.36	MG/KG	U	U_LAB	U
CST3:076645766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dichlorobenzene[1,4-]	0.36	MG/KG	U	U_LAB	U
CST3:076645866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Methylphenol[4-]	0.36	MG/KG	U	U_LAB	U
CST3:076645966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dimethylphenol[2,4-]	0.36	MG/KG	U	U_LAB	U
CST3:076646066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Azobenzene	0.36	MG/KG	U	U_LAB	U
CST3:076646166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dichlorophenol[2,4-]	0.36	MG/KG	U	U_LAB	U
CST3:076646266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Trichlorobenzene[1,2,4-]	0.36	MG/KG	U	U_LAB	U
CST3:076646366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01011	AAA8070	9/13/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Anthracene	0.36	MG/KG	U	U_LAB	U

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CST3:077582066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01114	AAA8323	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Toxaphene (Technical Grade)	0.19	MG/KG	U	U_LAB	U
CST3:077582166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01114	AAA8323	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Endosulfan I	0.0019	MG/KG	U	U_LAB	U
CST3:077582266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01114	AAA8323	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Heptachlor Epoxide	0.0019	MG/KG	U	U_LAB	U
CST3:077582366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01114	AAA8323	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Endosulfan Sulfate	0.0036	MG/KG	U	U_LAB	U
CST3:077582466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Endosulfan II	0.0039	MG/KG	U	U_LAB	U
CST3:077582566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	DDT[4,4'-]	0.0039	MG/KG	U	U_LAB	U
CST3:077582666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Chlordane[alpha-]	0.002	MG/KG	U	U_LAB	U
CST3:077582766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Aroclor-1242	0.039	MG/KG	U	U_LAB	U
CST3:077582866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	BHC[gamma-]	0.002	MG/KG	U	U_LAB	U
CST3:077582966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Endrin Ketone	0.0039	MG/KG	U	U_LAB	U
CST3:077583066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Aroclor-1016	0.039	MG/KG	U	U_LAB	U
CST3:077583166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Aroclor-1248	0.039	MG/KG	U	U_LAB	U
CST3:077583266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Aroclor-1232	0.039	MG/KG	U	U_LAB	U
CST3:077583366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Aroclor-1221	0.079	MG/KG	U	U_LAB	U
CST3:077583466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Aroclor-1254	0.15	MG/KG			
CST3:077583566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Aroclor-1260	0.056	MG/KG	J	CST_J	J
CST3:077583666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Endosulfan Sulfate	0.0039	MG/KG	U	U_LAB	U
CST3:077583766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Heptachlor Epoxide	0.002	MG/KG	U	U_LAB	U
CST3:077583866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	BHC[delta-]	0.002	MG/KG	U	U_LAB	U
CST3:077583966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	BHC[beta-]	0.002	MG/KG	U	U_LAB	U
CST3:077584066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	BHC[alpha-]	0.002	MG/KG	U	U_LAB	U
CST3:077584166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Aldrin	0.002	MG/KG	U	U_LAB	U
CST3:077584266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Endosulfan I	0.002	MG/KG	U	U_LAB	U
CST3:077584366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Toxaphene (Technical Grade)	0.2	MG/KG	U	U_LAB	U
CST3:077584466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Heptachlor	0.002	MG/KG	U	U_LAB	U
CST3:077584566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Endrin Aldehyde	0.0039	MG/KG	U	U_LAB	U
CST3:077584666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	DDE[4,4'-]	0.0039	MG/KG	U	U_LAB	U
CST3:077584766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	DDD[4,4'-]	0.0039	MG/KG	U	U_LAB	U
CST3:077584866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Methoxychlor[4,4'-]	0.02	MG/KG	U	U_LAB	U
CST3:077584966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Endrin	0.0039	MG/KG	U	U_LAB	U
CST3:077585066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Dieldrin	0.0039	MG/KG	U	U_LAB	U
CST3:077585166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01116	AAA8326	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Chlordane[gamma-]	0.002	MG/KG	U	U_LAB	U
CST3:077585266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Heptachlor Epoxide	0.0042	MG/KG	U	U_LAB	U
CST3:077585366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Endosulfan Sulfate	0.0042	MG/KG	U	U_LAB	U
CST3:077585466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Aroclor-1260	0.2	MG/KG	J	CST_J	J
CST3:077585566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Aroclor-1254	0.18	MG/KG	J	CST_J	J
CST3:077585666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Aroclor-1232	0.042	MG/KG	U	U_LAB	U
CST3:077585766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Aroclor-1016	0.042	MG/KG	U	U_LAB	U
CST3:077585866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Aroclor-1248	0.042	MG/KG	U	U_LAB	U
CST3:077585966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Endosulfan I	0.0022	MG/KG	U	U_LAB	U
CST3:077586066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Toxaphene (Technical Grade)	0.22	MG/KG	U	U_LAB	U
CST3:077586166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Heptachlor	0.0022	MG/KG	U	U_LAB	U
CST3:077586266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Endrin Aldehyde	0.0042	MG/KG	U	U_LAB	U
CST3:077586366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	DDE[4,4'-]	0.0042	MG/KG	U	U_LAB	U
CST3:077586466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	DDD[4,4'-]	0.0042	MG/KG	U	U_LAB	U
CST3:077586566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Methoxychlor[4,4'-]	0.022	MG/KG	U	U_LAB	U
CST3:077586666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Endrin	0.012	MG/KG	U	U_LAB	U
CST3:077586766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Dieldrin	0.0043	MG/KG	U	U_LAB	U
CST3:077586866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	BHC[gamma-]	0.0022	MG/KG	U	U_LAB	U
CST3:077586966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Endrin Ketone	0.0042	MG/KG	U	U_LAB	U
CST3:077587066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Aroclor-1242	0.042	MG/KG	U	U_LAB	U
CST3:077587166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Chlordane[gamma-]	0.002	MG/KG	U	U_LAB	U
CST3:077587266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Chlordane[alpha-]	0.0022	MG/KG	U	U_LAB	U
CST3:077587366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	DDT[4,4'-]	0.0042	MG/KG	U	U_LAB	U
CST3:077587466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Endosulfan II	0.0042	MG/KG	U	U_LAB	U
CST3:077587566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	BHC[delta-]	0.0022	MG/KG	U	U_LAB	U
CST3:077587666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	BHC[beta-]	0.0022	MG/KG	U	U_LAB	U
CST3:077587766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	BHC[alpha-]	0.0022	MG/KG	U	U_LAB	U
CST3:077587866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Aldrin	0.0022	MG/KG	U	U_LAB	U
CST3:077587966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01115	AAA8329	9/22/94	0	0.5	FT	S	ALLH	N	INV	19266	3/16/95	QUANTERRA	PESTPCB	Aroclor-1221	0.086	MG/KG	U	U_LAB	U
CST3:111657166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Acenaphthylene	0.36	MG/KG	U	U_LAB	U
CST3:111657366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dichlorobenzene[1,3-]	0.36	MG/KG	U	U_LAB	U
CST3:111657566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dibenz(a,h)anthracene	0.36	MG/KG	U	U_LAB	U
CST3:111657766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chlorophenyl-phenyl[4-] Ether	0.36	MG/KG	U	U_LAB	U
CST3:111657966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Hexachloroethane	0.36	MG/KG	U	U_LAB	U
CST3:111658166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzoic Acid	1.8	MG/KG	U	U_LAB	U
CST3:111658366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitrosodimethylamine[N-]	0.36	MG/KG	U	U_LAB	U
CST3:111658466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Aniline	0.36	MG/KG	U	U_LAB	U
CST3:111658666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitroso-di-n-propylamine[N-]	0.36	MG/KG	U	U_LAB	U
CST3:111658866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dinitrotoluene[2,6-]	0.36	MG/KG	U	U_LAB	U
CST3:111659066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chloro-3-methylphenol[4-]	0.36	MG/KG	U	U_LAB	U
CST3:111659266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Fluorene	0.36	MG/KG	U	U_LAB	U
CST3:111659466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitrosodiphenylamine[N-]	0.36	MG/KG	U	U_LAB	U
CST3:111659666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Phenanthrene	0.85	MG/KG			0 X
CST3:111659866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Di-n-butylphthalate	0.36	MG/KG	U	U_LAB	U
CST3:111660066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Diethylphthalate	0.36	MG/KG	U	U_LAB	U
CST3:111660266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Acenaphthene	0.36	MG/KG	U	U_LAB	U
CST3:111660466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Isophorone	0.36	MG/KG	U	U_LAB	U
CST3:111660666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Hexachlorocyclopentadiene	0.36	MG/KG	U	U_LAB	U
CST3:111660866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Trichlorobenzene[1,2,4-]	0.36	MG/KG	U	U_LAB	U
CST3:111661066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Anthracene	0.36	MG/KG	U	U_LAB	U
CST3:111661166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Hexachlorobenzene	0.36	MG/KG	U	U_LAB	U
CST3:111661366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Bis(2-ethylhexyl)phthalate	0.36	MG/KG	U	U_LAB	U
CST3:111661566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Bis(2-chloroethoxy)methane	0.36	MG/KG	U	U_LAB	U
CST3:111661766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Bis(2-chloroethyl)ether	0.36	MG/KG	U	U_LAB	U
CST3:111661966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Phenol	0.36	MG/KG	U	U_LAB	U
CST3:111662166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Oxybis(1-chloropropane)[2,2'-]	0.36	MG/KG	U	U_LAB	U
CST3:111662466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitroaniline[4-]	0.73	MG/KG	U	U_LAB	U
CST3:111664366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Di-n-octylphthalate	0.36	MG/KG	U	U_LAB	U
CST3:111664566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Pyrene	0.68	MG/KG			0 X
CST3:111664766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Butylbenzylphthalate	0.36	MG/KG	U	U_LAB	U
CST3:111664966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitroaniline[3-]	0.88	MG/KG	U	U_LAB	U
CST3:111665166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitrobenzene	0.36	MG/KG	U	U_LAB	U
CST3:111665366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Trichlorophenol[2,4,5-]	0.88	MG/KG	U	U_LAB	U
CST3:111665566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chlorophenol[2-]	0.36	MG/KG	U	U_LAB	U
CST3:111665766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dichlorobenzene[1,2-]	0.36	MG/KG	U	U_LAB	U
CST3:111665866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Methylphenol[2-]	0.36	MG/KG	U	U_LAB	U
CST3:111666366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dichlorobenzidine[3,3'-]	0.36	MG/KG	U	U_LAB	U
CST3:111666566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chloronaphthalene[2-]	0.36	MG/KG	U	U_LAB	U
CST3:111666766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Methylnaphthalene[2-]	0.36	MG/KG	U	U_LAB	U
CST3:111666866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Naphthalene	0.36	MG/KG	U	U_LAB	U
CST3:111667066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitrophenol[2-]	0.36	MG/KG	U	U_LAB	U
CST3:111667266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitroaniline[2-]	0.88	MG/KG	U	U_LAB	U
CST3:111667466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Trichlorophenol[2,4,6-]	0.36	MG/KG	U	U_LAB	U
CST3:111667666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Pentachlorophenol	0.88	MG/KG	U	U_LAB	U
CST3:111667866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Hexachlorobutadiene	0.36	MG/KG	U	U_LAB	U
CST3:111668266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzo(k)fluoranthene	0.61	MG/KG			0 X
CST3:111668466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Fluoranthene	1.1	MG/KG			0 X
CST3:111668666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzo(b)fluoranthene	0.36	MG/KG	U	U_LAB	U
CST3:111668866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Indeno(1,2,3-cd)pyrene	0.36	MG/KG	U	U_LAB	U
CST3:111669066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzo(g,h,i)perylene	0.36	MG/KG	U	U_LAB	U
CST3:111669266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dibenzofuran	0.36	MG/KG	U	U_LAB	U
CST3:111669366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dimethyl Phthalate	0.36	MG/KG	U	U_LAB	U
CST3:111669566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dinitrotoluene[2,4-]	0.36	MG/KG	U	U_LAB	U
CST3:111669766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dichlorophenol[2,4-]	0.36	MG/KG	U	U_LAB	U
CST3:111669966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chloroaniline[4-]	0.36	MG/KG	U	U_LAB	U
CST3:111670166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dichlorobenzene[1,4-]	0.36	MG/KG	U	U_LAB	U
CST3:111670366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Methylphenol[4-]	0.36	MG/KG	U	U_LAB	U
CST3:111670566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dimethylphenol[2,4-]	0.36	MG/KG	U	U_LAB	U
CST3:111670766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Azobenzene	0.36	MG/KG	U	U_LAB	U
CST3:111670966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Bromophenyl-phenylether[4-]	0.36	MG/KG	U	U_LAB	U
CST3:111671166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzyl Alcohol	0.36	MG/KG	U	U_LAB	U
CST3:111671466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Nitrophenol[4-]	0.88	MG/KG	U	U_LAB	U
CST3:111671666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzo(a)anthracene	0.36	MG/KG	U	U_LAB	U
CST3:111671866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Chrysene	0.38	MG/KG			0 X
CST3:111672066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Benzo(a)pyrene	0.43	MG/KG			0 X
CST3:111672266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dinitrophenol[2,4-]	0.88	MG/KG	U	U_LAB	U
CST3:111672466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S - CUBED	SVOC	Dinitro-2-methylphenol[4,6-]	0.88	MG/KG	U	U_LAB	U
CST3:111672666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Chlorotoluene[2-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:111672866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Isopropyltoluene[4-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:111673066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Isopropylbenzene	0.006	MG/KG	UJ	U_LAB	UJ
CST3:111673366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Chlorobenzene	0.006	MG/KG	U	U_LAB	U
CST3:111673566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Toluene	0.006	MG/KG	U	U_LAB	U
CST3:111673766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Bromobenzene	0.006	MG/KG	UJ	U_LAB	UJ
CST3:111673966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trimethylbenzene[1,3,5-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:111674066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloroethane[1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:111674366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dibromoethane[1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:111674466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichlorobenzene[1,4-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:111674666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Chlorotoluene[4-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:111674866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Hexanone[2-]	0.022	MG/KG	U	U_LAB	U
CST3:111675066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloropropene[1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:111675266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Carbon Tetrachloride	0.006	MG/KG	U	U_LAB	U
CST3:111675466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichlorobenzene[1,3-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:111675666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloroethene[cis/trans-1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:111675866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloropropane[1,3-]	0.006	MG/KG	U	U_LAB	U
CST3:111676066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Butylbenzene[sec-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:111676166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Tetrachloroethene	0.006	MG/KG	U	U_LAB	U
CST3:111676366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Chlorodibromomethane	0.006	MG/KG	U	U_LAB	U
CST3:111676566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Methyl-2-pentanone[4-]	0.022	MG/KG	U	U_LAB	U
CST3:111676766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Butylbenzene[n-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:111676966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Propylbenzene[1-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:111677066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloropropene[trans-1,3-]	0.006	MG/KG	U	U_LAB	U
CST3:111677266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloropropene[cis-1,3-]	0.006	MG/KG	U	U_LAB	U
CST3:111677466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Styrene	0.006	MG/KG	U	U_LAB	U
CST3:111677666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Ethylbenzene	0.006	MG/KG	U	U_LAB	U
CST3:111677866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Butanone[2-]	0.022	MG/KG	U	U_LAB	U
CST3:111678066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Tetrachloroethane[1,1,2,2-]	0.006	MG/KG	U	U_LAB	U
CST3:111678266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Iodomethane	0.006	MG/KG	U	U_LAB	U
CST3:111678466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Chloromethane	0.011	MG/KG	U	U_LAB	U
CST3:111678766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Bromomethane	0.011	MG/KG	U	U_LAB	U
CST3:111678966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trichloroethane[1,1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:111679166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Benzene	0.006	MG/KG	U	U_LAB	U
CST3:111679366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Chloroform	0.006	MG/KG	U	U_LAB	U
CST3:111679466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Acetone	0.022	MG/KG	U	U_LAB	U
CST3:111679766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Tetrachloroethane[1,1,1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:111679966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Xylene (Total)	0.006	MG/KG	U	U_LAB	U
CST3:111680166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trichloroethene	0.006	MG/KG	U	U_LAB	U
CST3:111680366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trichloroethane[1,1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:111680566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloropropane[1,2-]	0.006	MG/KG	U	U_LAB	U
CST3:111680766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trichloro-1,2,2-trifluoroethane[1,1,	0.006	MG/KG	U	U_LAB	U
CST3:111680966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichlorodifluoromethane	0.011	MG/KG	U	U_LAB	U
CST3:111681166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trichlorofluoromethane	0.006	MG/KG	U	U_LAB	U
CST3:111681366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloroethene[1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:111681566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloroethane[1,1-]	0.006	MG/KG	U	U_LAB	U
CST3:111681766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Bromodichloromethane	0.006	MG/KG	U	U_LAB	U
CST3:111681966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Bromoform	0.006	MG/KG	U	U_LAB	U
CST3:111682066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Carbon Disulfide	0.006	MG/KG	U	U_LAB	U
CST3:111682266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Methylene Chloride	0.006	MG/KG	U	U_LAB	U
CST3:111682566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Vinyl Chloride	0.011	MG/KG	U	U_LAB	U
CST3:111682766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Chloroethane	0.011	MG/KG	U	U_LAB	U
CST3:111682966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Bromochloromethane	0.006	MG/KG	U	U_LAB	U
CST3:111683166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dibromomethane	0.006	MG/KG	U	U_LAB	U
CST3:111683366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichloropropane[2,2-]	0.006	MG/KG	U	U_LAB	U
CST3:111683566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dichlorobenzene[1,2-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:111683766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	UJ	U_LAB	UJ
CST3:111683966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trichloropropane[1,2,3-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:111684166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Butylbenzene[tert-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:111684366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/11/95	S-CUBED	VOC	Trimethylbenzene[1,2,4-]	0.006	MG/KG	UJ	U_LAB	UJ
CST3:111684566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	Heptachlor Epoxide	0.0303	MG/KG	U	U_LAB	U
CST3:111684766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	Aroclor-1016	0.0237	MG/KG	U	U_LAB	U
CST3:111685066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	Aroclor-1248	0.0237	MG/KG	U	U_LAB	U
CST3:111685366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	DDT[4,4'-]	0.00438	MG/KG	U	U_LAB	U
CST3:111685666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	Endosulfan II	0.00146	MG/KG	U	U_LAB	U
CST3:111685966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	BHC[delta-]	0.00329	MG/KG	U	U_LAB	U
CST3:111686266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	BHC[beta-]	0.00219	MG/KG	U	U_LAB	U
CST3:111686566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	BHC[alpha-]	0.0176	MG/KG	J	CST_J	0 J
CST3:111686866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	Endosulfan I	0.00511	MG/KG	U	U_LAB	U
CST3:111687066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	Aldrin	0.00146	MG/KG	U	U_LAB	U
CST3:111687366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	Endosulfan Sulfate	0.0241	MG/KG	U	U_LAB	U
CST3:111687666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	Toxaphene (Technical Grade)	0.0874	MG/KG	U	U_LAB	U
CST3:111687966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	Heptachlor	0.00111	MG/KG	U	U_LAB	U
CST3:111688366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	Endrin Aldehyde	0.0607	MG/KG	J	CST_J	0 J
CST3:111688666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	DDE[4,4'-]	0.00146	MG/KG	U	U_LAB	U
CST3:111688966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	DDD[4,4'-]	0.0199	MG/KG	J	CST_J	0 J
CST3:111689266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	Methoxychlor[4,4'-]	0.0642	MG/KG	U	U_LAB	U
CST3:111689566-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	Endrin	0.00219	MG/KG	U	U_LAB	U
CST3:111689866-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	Dieldrin	0.00073	MG/KG	U	U_LAB	U
CST3:111690166-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	BHC[gamma-]	0.00146	MG/KG	U	U_LAB	U
CST3:111690466-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	Chlordane (Technical Grade)	0.00511	MG/KG	U	U_LAB	U
CST3:111690766-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	Endrin Ketone	0.00365	MG/KG	U	U_LAB	U
CST3:111691066-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	Aroclor-1242	0.0237	MG/KG	UJ	U_LAB	UJ
CST3:111691366-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	Aroclor-1254	0.0237	MG/KG	U	U_LAB	U
CST3:111691666-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	Aroclor-1221	0.0237	MG/KG	U	U_LAB	U
CST3:111691966-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	Aroclor-1232	0.0237	MG/KG	U	U_LAB	U
CST3:111692266-004(a2)Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_ORGAOutfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2	46-01012	AAA8073	8/26/94	0.5	1	FT	S	ALLH	N	INV	19039	1/12/95	S - CUBED	PESTPCB	Aroclor-1260	1.95	MG/KG	J	CST_J	0 J

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0777703	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Silver	0.11	MG/KG	U	U_LAB	U								
CST3:0777704	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.36	MG/KG	U	U_LAB	U								
CST3:0777706	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	2.6	MG/KG											
CST3:0777708	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Cobalt	0.49	MG/KG	U	U_LAB	U								
CST3:0777711	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.12	MG/KG	U	U_LAB	U								
CST3:0777713	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Calcium	958	MG/KG	U	U_LAB	U								
CST3:0777714	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Potassium	561	MG/KG	U	U_LAB	U								
CST3:0777717	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Mercury	0.11	MG/KG	U	U_LAB	U								
CST3:0777718	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Iron	3820	MG/KG											
CST3:0777721	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Copper	13.4	MG/KG											
CST3:0777723	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Nickel	2.1	MG/KG	U	U_LAB	U								
CST3:0777724	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Sodium	0.24	MG/KG	U	U_LAB	U								
CST3:0777726	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Manganese	139	MG/KG											
CST3:0777728	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Magnesium	575	MG/KG	U	U_LAB	U								
CST3:0777730	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Zinc	98.9	MG/KG											
CST3:0777732	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Vanadium	6	MG/KG	U	U_LAB	U								
CST3:0777734	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Thallium	0.69	MG/KG	U	U_LAB	U								
CST3:0777737	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Selenium	0.58	MG/KG	U	U_LAB	U								
CST3:0777739	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Antimony	0.29	MG/KG	U	U_LAB	U								
CST3:0777741	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Lead	14.5	MG/KG											
CST3:0777743	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Aluminum	2870	MG/KG											
CST3:0777745	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Arsenic	0.95	MG/KG	U	U_LAB	U								
CST3:0777746	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94	0	0.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Barium	29.6	MG/KG	U	U_LAB	U								
CST3:0777749	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Zinc	69.1	MG/KG											
CST3:0777750	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Manganese	153	MG/KG											
CST3:0777751	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Magnesium	528	MG/KG	U	U_LAB	U								
CST3:0777752	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Potassium	568	MG/KG	U	U_LAB	U								
CST3:0777753	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Mercury	0.11	MG/KG	U	U_LAB	U								
CST3:0777754	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Iron	4220	MG/KG											
CST3:0777755	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Copper	11	MG/KG											
CST3:0777756	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	4.9	MG/KG											
CST3:0777757	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Cobalt	0.68	MG/KG	U	U_LAB	U								
CST3:0777758	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Vanadium	5.7	MG/KG	U	U_LAB	U								
CST3:0777759	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Thallium	0.74	MG/KG	U	U_LAB	U								
CST3:0777760	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Selenium	0.62	MG/KG	U	U_LAB	U								
CST3:0777761	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Antimony	0.31	MG/KG	U	U_LAB	U								
CST3:0777762	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Lead	10.3	MG/KG											
CST3:0777763	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Nickel	3.2	MG/KG	U	U_LAB	U								
CST3:0777764	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Sodium	0.26	MG/KG	U	U_LAB	U								
CST3:0777765	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Arsenic	1.4	MG/KG	U	U_LAB	U								
CST3:0777766	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Barium	24.3	MG/KG	U	U_LAB	U								
CST3:0777767	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.42	MG/KG	U	U_LAB	U								
CST3:0777768	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.07	MG/KG	U	U_LAB	U								
CST3:0777769	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Calcium	771	MG/KG	U	U_LAB	U								
CST3:0777770	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Aluminum	3730	MG/KG											
CST3:0777771	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94	1	1.5	FT	S	ALLH	N			INV	19325			11/14/94	S-CUBED	TAL_METALS		Silver	0.12	MG/KG	U	U_LAB	U								
CST3:0778209	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Silver	0.13	MG/KG	U	U_LAB	U								
CST3:0778213	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Aluminum	4850	MG/KG											
CST3:0778214	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Arsenic	1.6	MG/KG	U	U_LAB	U								
CST3:0778215	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Barium	54.3	MG/KG											
CST3:0778216	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.3	MG/KG	U	U_LAB	U								
CST3:0778218	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Selenium	0.66	MG/KG											
CST3:0778219	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Antimony	0.33	MG/KG	U	U_LAB	U								
CST3:0778221	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Calcium	2170	MG/KG											
CST3:0778224	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Zinc	183	MG/KG											
CST3:0778226	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Vanadium	9.1	MG/KG	U	U_LAB	U								
CST3:0778227	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Thallium	0.78	MG/KG											
CST3:0778229	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Copper	21.4	MG/KG											
CST3:0778231	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	12.7	MG/KG											
CST3:0778233	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Cobalt	2.2	MG/KG	U	U_LAB	U								
CST3:0778236	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.36	MG/KG	U	U_LAB	U								
CST3:0778238	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Magnesium	1030	MG/KG	U	U_LAB	U								
CST3:0778240	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Potassium	887	MG/KG	U	U_LAB	U								
CST3:0778241	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Mercury	0.32	MG/KG											
CST3:0778244	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Iron	5920	MG/KG											
CST3:0778246	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Lead	23.9	MG/KG											
CST3:0778248	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Nickel	4.3	MG/KG	U	U_LAB	U								
CST3:0778249	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Sodium	0.28	MG/KG	UJ	U_LAB	UJ								
CST3:0778252	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94	0	0.333	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Manganese	187	MG/KG											
CST3:0778255	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Zinc	31.1	MG/KG											
CST3:0778256	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Arsenic	0.49	MG/KG	U	U_LAB	U								
CST3:0778257	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Silver	0.12	MG/KG	U	U_LAB	U								
CST3:0778258	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Aluminum	2990	MG/KG											
CST3:0778259	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Barium	34.3	MG/KG	U	U_LAB	U								
CST3:0778260	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Calcium	792	MG/KG	U	U_LAB	U								
CST3:0778261	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Beryllium	0.27	MG/KG	U	U_LAB	U								
CST3:0778262	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Vanadium	4.2	MG/KG	U	U_LAB	U								
CST3:0778263	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Thallium	0.76	MG/KG	U	U_LAB	U								
CST3:0778264	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Selenium	0.64	MG/KG	U	U_LAB	U								
CST3:0778265	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Antimony	0.32	MG/KG	U	U_LAB	U								
CST3:0778266	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Lead	14.8	MG/KG											
CST3:0778267	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Nickel	23.7	MG/KG											
CST3:0778268	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Sodium	17.8	MG/KG	UJ	U_LAB	UJ								
CST3:0778269	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Manganese	172	MG/KG											
CST3:0778270	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Magnesium	481	MG/KG	U	U_LAB	U								
CST3:0778271	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Potassium	531	MG/KG	U	U_LAB	U								
CST3:0778272	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Mercury	0.12	MG/KG	U	U_LAB	U								
CST3:0778273	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Iron	4020	MG/KG											
CST3:0778274	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Copper	2.8	MG/KG	U	U_LAB	U								
CST3:0778275	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Chromium, Total	1.9	MG/KG	U	U_LAB	U								
CST3:0778276	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Cobalt	0.48	MG/KG	U	U_LAB	U								
CST3:0778277	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94	0	0.5	FT	S	ALLH	N			INV	19328			11/14/94	S-CUBED	TAL_METALS		Cadmium	0.07	MG/KG	U	U_LAB	U								
CST3:0784102	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Manganese	298	MG/KG											
CST3:0784103	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Vanadium	12.1	MG/KG	U	U_LAB	U								
CST3:0784104	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Thallium	0.81	MG/KG	U	U_LAB	U								
CST3:0784105	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cobalt	2.1	MG/KG	U	U_LAB	U								
CST3:0784106	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cadmium	0.1	MG/KG	R	MS < 10%	UR								
CST3:0784107	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Calcium	2510	MG/KG											
CST3:0784108	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Beryllium	0.54	MG/KG	U	U_LAB	U								
CST3:0784109	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Barium	69.8	MG/KG											
CST3:0784110	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Arsenic	2.9	MG/KG											
CST3:0784111	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Aluminum	8190	MG/KG											
CST3:0784112	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Silver	1.2	MG/KG	U	U_LAB	U								
CST3:0784113	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Magnesium	1240	MG/KG	U	U_LAB	U								
CST3:0784114	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Potassium	1410	MG/KG	J	CST_J	J								
CST3:0784115	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Mercury	0.42	MG/KG	J	CST_J	J								
CST3:0784116	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Iron	8210	MG/KG											
CST3:0784117	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Copper	14.6	MG/KG											
CST3:0784118	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Chromium, Total	6.6	MG/KG											
CST3:0784119	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Zinc	91.5	MG/KG											
CST3:0784120	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Sodium	0.29	MG/KG	U	U_LAB	U								
CST3:0784121	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Lead	17	MG/KG	J	CST_J	J								
CST3:0784122	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Antimony	0.34	MG/KG	UJ	U_LAB	UJ								
CST3:0784123	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Selenium	0.68	MG/KG	U	U_LAB	U								
CST3:0784124	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94	0	0.5	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Nickel	4.9	MG/KG	U	U_LAB	U								
CST3:0784125	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Thallium	0.76	MG/KG	U	U_LAB	U								
CST3:0784126	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Arsenic	5.2	MG/KG											
CST3:0784127	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Beryllium	1.5	MG/KG											
CST3:0784128	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cadmium	0.07	MG/KG	R	MS < 10%	UR								
CST3:0784129	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Calcium	2550	MG/KG											
CST3:0784130	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Sodium	109	MG/KG	U	U_LAB	U								
CST3:0784131	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Manganese	283	MG/KG											
CST3:0784132	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Magnesium	2680	MG/KG											
CST3:0784133	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Potassium	3460	MG/KG	J	CST_J	J								
CST3:0784134	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Mercury	0.12	MG/KG	U	U_LAB	U								
CST3:0784135	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Iron	16100	MG/KG											
CST3:0784136	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Copper	7.8	MG/KG											
CST3:0784137	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Chromium, Total	13	MG/KG											
CST3:0784138	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Selenium	0.64	MG/KG	U	U_LAB	U								
CST3:0784139	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Antimony	0.45	MG/KG	UJ	U_LAB	UJ								
CST3:0784140	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Lead	8.7	MG/KG	J	CST_J	J								
CST3:0784141	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Nickel	8.5	MG/KG	U	U_LAB	U								
CST3:0784142	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cobalt	4.5	MG/KG	U	U_LAB	U								
CST3:0784143	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Barium	105	MG/KG											
CST3:0784144	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Aluminum	21700	MG/KG											
CST3:0784145	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Vanadium	26.3	MG/KG											
CST3:0784146	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Zinc	59.2	MG/KG											
CST3:0784147	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94	1.083	1.583	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Silver	1.3	MG/KG	U	U_LAB	U								
CST3:0784148	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Antimony	0.32	MG/KG	UJ	U_LAB	UJ								
CST3:0784149	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Vanadium	11.4	MG/KG	U	U_LAB	U								
CST3:0784150	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Beryllium	0.54	MG/KG	U	U_LAB	U								
CST3:0784151	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cadmium	0.07	MG/KG	R	MS < 10%	UR								
CST3:0784152	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Chromium, Total	5.5	MG/KG											
CST3:0784153	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Iron	6820	MG/KG											
CST3:0784154	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Copper	2.9	MG/KG	U	U_LAB	U								
CST3:0784161	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Barium	71.9	MG/KG											
CST3:0784162	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Arsenic	2	MG/KG	U	U_LAB	U								
CST3:0784180	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Aluminum	7000	MG/KG											
CST3:0784181	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Silver	1.1	MG/KG	U	U_LAB	U								
CST3:0784182	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Lead	8.2	MG/KG	J	CST_J	J								
CST3:0784183	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Nickel	5.1	MG/KG	U	U_LAB	U								
CST3:0784184	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Sodium	0.27	MG/KG	U	U_LAB	U								
CST3:0784185	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Manganese	173	MG/KG											
CST3:0784186	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Magnesium	1320	MG/KG											
CST3:0784187	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Potassium	1620	MG/KG	J	CST_J	J								
CST3:0784188	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Mercury	0.51	MG/KG	J	CST_J	J								
CST3:0784189	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cobalt	3.2	MG/KG	U	U_LAB	U								
CST3:0784190	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Calcium	1390	MG/KG											
CST3:0784191	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Zinc	31.4	MG/KG											
CST3:0784192	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Thallium	0.77	MG/KG	U	U_LAB	U								
CST3:0784193	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Selenium	0.65	MG/KG	U	U_LAB	U								
CST3:0784217	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Silver	0.78	MG/KG	U	U_LAB	U								
CST3:0784218	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Aluminum	5140	MG/KG											
CST3:0784219	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Arsenic	1.7	MG/KG	U	U_LAB	U								
CST3:0784220	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cadmium	0.07	MG/KG	R	MS < 10%	UR								
CST3:0784221	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Chromium, Total	3	MG/KG											
CST3:0784222	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Iron	7990	MG/KG											
CST3:0784223	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Potassium	651	MG/KG	U	U_LAB	U								
CST3:0784224	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Manganese	309	MG/KG											
CST3:0784225	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Magnesium	802	MG/KG	U	U_LAB	U								
CST3:0784226	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Zinc	43.5	MG/KG											
CST3:0784227	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Vanadium	6.1	MG/KG	U	U_LAB	U								
CST3:0784228	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Thallium	0.72	MG/KG	U	U_LAB	U								
CST3:0784229	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Selenium	0.61	MG/KG	U	U_LAB	U								
CST3:0784230	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Antimony	0.3	MG/KG	UJ	U_LAB	UJ								
CST3:0784231	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Lead	4.3	MG/KG	J	CST_J	J								
CST3:0784232	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Nickel	3.8	MG/KG	U	U_LAB	U								
CST3:0784233	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Sodium	59.1	MG/KG	U	U_LAB	U								
CST3:0784234	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Mercury	0.51	MG/KG	J	CST_J	J								
CST3:0784235	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Copper	0.15	MG/KG	U	U_LAB	U								
CST3:0784236	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cobalt	1	MG/KG	U	U_LAB	U								
CST3:0784237	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Calcium	789	MG/KG	U	U_LAB	U								
CST3:0784238	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Beryllium	0.44	MG/KG	U	U_LAB	U								
CST3:0784239	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94	1.5	2	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Barium	45.2	MG/KG	U	U_LAB	U								
CST3:0786734	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Thallium	0.22	MG/KG	U	U_LAB	U								
CST3:0786736	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Silver	2.2	MG/KG	U	U_LAB	U								
CST3:0786738	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Nickel	3.5	MG/KG	U	U_LAB	U								
CST3:0786740	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Sodium	25.5	MG/KG	U	U_LAB	U								
CST3:0786743	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Manganese	92.3	MG/KG											
CST3:0786745	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Magnesium	714	MG/KG	U	U_LAB	U								
CST3:0786747	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Potassium	541	MG/KG	U	U_LAB	U								
CST3:0786748	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Mercury	0.04	MG/KG	U	U_LAB	U								
CST3:0786750	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Iron	4770	MG/KG											
CST3:0786753	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Copper	36	MG/KG											
CST3:0786755	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Chromium, Total	4.5	MG/KG											
CST3:0786757	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Cobalt	1.5	MG/KG	U	U_LAB	U								
CST3:0786759	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Cadmium	0.51	MG/KG	U	U_LAB	U								
CST3:0786760	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Calcium	1810	MG/KG											
CST3:0786762	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Beryllium	0.36	MG/KG	U	U_LAB	U								
CST3:0786765	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Barium	29.8	MG/KG	U	U_LAB	U								
CST3:0786766	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Arsenic	1.7	MG/KG	U	U_LAB	U								
CST3:0786768	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Aluminum	2390	MG/KG											
CST3:0786770	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Zinc	164	MG/KG											
CST3:0786771	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Vanadium	5.8	MG/KG	U	U_LAB	U								
CST3:0786773	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Lead	67.6	MG/KG											
CST3:0786774	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Antimony	0.22	MG/KG	U	U_LAB	U								
CST3:0786776	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Selenium	0.66	MG/KG	U	U_LAB	U								
CST3:0786778	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Selenium	0.68	MG/KG	U	U_LAB	U								
CST3:0786779	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Zinc	328	MG/KG											
CST3:0786780	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Aluminum	2660	MG/KG											
CST3:0786781	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Barium	55.2	MG/KG											
CST3:0786782	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Calcium	1920	MG/KG											
CST3:0786783	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Beryllium	0.38	MG/KG	U	U_LAB	U								
CST3:0786784	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Manganese	111	MG/KG											
CST3:0786785	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Magnesium	1010	MG/KG	U	U_LAB	U								
CST3:0786786	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Potassium	562	MG/KG	U	U_LAB	U								
CST3:0786787	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Mercury	0.19	MG/KG											
CST3:0786788	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Iron	7630	MG/KG											
CST3:0786789	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Copper	174	MG/KG											
CST3:0786790	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Chromium, Total	8.9	MG/KG											
CST3:0786791	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Cobalt	1.6	MG/KG	U	U_LAB	U								
CST3:0786792	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Antimony	0.41	MG/KG	U	U_LAB	U								
CST3:0786793	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Lead	28.8	MG/KG											
CST3:0786794	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Nickel	5.5	MG/KG	U	U_LAB	U								
CST3:0786795	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Sodium	54	MG/KG	U	U_LAB	U								
CST3:0786796	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Cadmium	2	MG/KG											
CST3:0786797	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Arsenic	1.6	MG/KG	U	U_LAB	U								
CST3:0786798	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Silver	2.3	MG/KG	U	U_LAB	U								
CST3:0786799	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Vanadium	15.9	MG/KG											
CST3:0786800	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Thallium	0.23	MG/KG	U	U_LAB	U								
CST3:0786801	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Silver	3.3	MG/KG											
CST3:0786802	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Aluminum	2410	MG/KG											
CST3:0786803	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Barium	53.1	MG/KG											
CST3:0786804	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Calcium	1440	MG/KG											
CST3:0786805	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Cobalt	2.3	MG/KG	U	U_LAB	U								
CST3:0786806	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Copper	1610	MG/KG											
CST3:0786807	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Mercury	0.4	MG/KG											
CST3:0786808	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Iron	27700	MG/KG											
CST3:0786809	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Thallium	0.23	MG/KG	U	U_LAB	U								
CST3:0786810	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Selenium	0.69	MG/KG	U	U_LAB	U								
CST3:0786811	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Antimony	0.44	MG/KG	U	U_LAB	U								
CST3:0786812	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Lead	157	MG/KG											
CST3:0786813	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Nickel	13	MG/KG											
CST3:0786814	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Sodium	71.6	MG/KG	U	U_LAB	U								
CST3:0786815	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Manganese	221	MG/KG											
CST3:0786816	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Magnesium	911	MG/KG	U	U_LAB	U								
CST3:0786817	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Zinc	2620	MG/KG											
CST3:0786818	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Vanadium	22.5	MG/KG											
CST3:0786819	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Potassium	542	MG/KG	U	U_LAB	U								
CST3:0786820	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Chromium, Total	41	MG/KG											
CST3:0786821	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Cadmium	6	MG/KG											
CST3:0786822	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Beryllium	0.29	MG/KG	U	U_LAB	U								
CST3:0786823	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94	0	0.5	FT	S	ALLH	N			INV	19674			1/12/95	RUST GEOTECH, GJ, CO	TAL_METALS		Arsenic	4.3	MG/KG											
CST3:1117688	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Aluminum	4170	MG/KG			0 X								
CST3:1117692	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Iron	5100	MG/KG			0 X								
CST3:1117694	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Copper	14.9	MG/KG			0 X								
CST3:1117698	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Chromium, Total	4.4	MG/KG			0 X								
CST3:1117702	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cobalt	1.3	MG/KG	U	U_LAB	U								
CST3:1117705	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Cadmium	0.15	MG/KG	R	MS < 10%	UR								
CST3:1117707	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Calcium	1310	MG/KG			0 X								
CST3:1117710	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Beryllium	0.22	MG/KG	U	U_LAB	U								
CST3:1117713	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Barium	36.7	MG/KG	U	U_LAB	U								
CST3:1117716	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Nickel	3.3	MG/KG	U	U_LAB	U								
CST3:1117719	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Silver	0.67	MG/KG	U	U_LAB	U								
CST3:1117721	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Selenium	0.68	MG/KG	U	U_LAB	U								
CST3:1117723	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Antimony	0.6	MG/KG	UJ	U_LAB	UJ								
CST3:1117727	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Lead	16.1	MG/KG	J	CST_J	0 J								
CST3:1117731	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Sodium	0.26	MG/KG	U	U_LAB	U								
CST3:1117734	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Manganese	164	MG/KG			0 X								
CST3:1117737	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Magnesium	836	MG/KG	U	U_LAB	U								
CST3:1117742	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Potassium	713	MG/KG	U	U_LAB	U								
CST3:1117746	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Mercury	1.2	MG/KG	J	CST_J	0 J								
CST3:1117749	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Zinc	100	MG/KG			0 X								
CST3:1117752	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Vanadium	7.1	MG/KG	U	U_LAB	U								
CST3:1117755	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Thallium	0.73	MG/KG	U	U_LAB	U								
CST3:1117758	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_SOLID_INORGANIC	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94	0.5	1	FT	S	ALLH	N			INV	19448			11/14/95	S-CUBED	TAL_METALS		Arsenic	2	MG/KG	U	U_LAB	U								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE
CST3:0789755	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94
CST3:0789756	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94
CST3:0789757	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9067	8/23/94
CST3:0789758	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94
CST3:0789759	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94
CST3:0789760	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01010	AAA9068	8/23/94
CST3:0789761	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94
CST3:0789762	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94
CST3:0789763	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9070	9/13/94
CST3:0789764	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94
CST3:0789765	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94
CST3:0789766	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01011	AAA9071	9/13/94
CST3:0789935	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94
CST3:0789936	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94
CST3:0789937	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01114	AAA9323	9/23/94
CST3:0789938	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94
CST3:0789939	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94
CST3:0789940	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01116	AAA9326	9/23/94
CST3:0789941	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94
CST3:0789942	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94
CST3:0789943	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01115	AAA9329	9/23/94
CST3:0791245	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94
CST3:0791246	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94
CST3:0791247	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9076	8/24/94
CST3:0791248	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94
CST3:0791249	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94
CST3:0791250	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01013	AAA9077	8/24/94
CST3:0791272	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94
CST3:0791273	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94
CST3:0791274	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01021	AAA9100	8/25/94
CST3:0791275	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94
CST3:0791276	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94
CST3:0791277	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01022	AAA9103	8/25/94
CST3:1117960	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94
CST3:1117964	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94
CST3:1117967	46-004(a2)	Outfall	Outfalls (TA-46)_46-004(a2)_INV_RAD_VAN	Outfalls (TA-46)	46-004(g,h,m,q,s,u,v,x,y,z,a2,b2,c2)	46-01012	AAA9073	8/24/94

SEQ_NUM	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE
CST3:0789755	0	0.5	FT	S	ALLH	N			INV	20426			12/6/94
CST3:0789756	0	0.5	FT	S	ALLH	N			INV	20426			12/6/94
CST3:0789757	0	0.5	FT	S	ALLH	N			INV	20426			12/6/94
CST3:0789758	1.083	1.583	FT	S	ALLH	N			INV	20426			12/6/94
CST3:0789759	1.083	1.583	FT	S	ALLH	N			INV	20426			12/6/94
CST3:0789760	1.083	1.583	FT	S	ALLH	N			INV	20426			12/6/94
CST3:0789761	0.5	1	FT	S	ALLH	N			INV	20426			12/6/94
CST3:0789762	0.5	1	FT	S	ALLH	N			INV	20426			12/6/94
CST3:0789763	0.5	1	FT	S	ALLH	N			INV	20426			12/6/94
CST3:0789764	1.5	2	FT	S	ALLH	N			INV	20426			12/6/94
CST3:0789765	1.5	2	FT	S	ALLH	N			INV	20426			12/6/94
CST3:0789766	1.5	2	FT	S	ALLH	N			INV	20426			12/6/94
CST3:0789935	0	0.5	FT	S	ALLH	N			INV	20486			1/3/95
CST3:0789936	0	0.5	FT	S	ALLH	N			INV	20486			1/3/95
CST3:0789937	0	0.5	FT	S	ALLH	N			INV	20486			1/3/95
CST3:0789938	0	0.5	FT	S	ALLH	N			INV	20486			1/3/95
CST3:0789939	0	0.5	FT	S	ALLH	N			INV	20486			1/3/95
CST3:0789940	0	0.5	FT	S	ALLH	N			INV	20486			1/3/95
CST3:0789941	0	0.5	FT	S	ALLH	N			INV	20486			1/3/95
CST3:0789942	0	0.5	FT	S	ALLH	N			INV	20486			1/3/95
CST3:0789943	0	0.5	FT	S	ALLH	N			INV	20486			1/3/95
CST3:0791245	0	0.5	FT	S	ALLH	N			INV	21627			3/30/95
CST3:0791246	0	0.5	FT	S	ALLH	N			INV	21627			3/30/95
CST3:0791247	0	0.5	FT	S	ALLH	N			INV	21627			3/30/95
CST3:0791248	1	1.5	FT	S	ALLH	N			INV	21627			3/30/95
CST3:0791249	1	1.5	FT	S	ALLH	N			INV	21627			3/30/95
CST3:0791250	1	1.5	FT	S	ALLH	N			INV	21627			3/30/95
CST3:0791272	0	0.333	FT	S	ALLH	N			INV	21628			3/30/95
CST3:0791273	0	0.333	FT	S	ALLH	N			INV	21628			3/30/95
CST3:0791274	0	0.333	FT	S	ALLH	N			INV	21628			3/30/95
CST3:0791275	0	0.5	FT	S	ALLH	N			INV	21628			3/30/95
CST3:0791276	0	0.5	FT	S	ALLH	N			INV	21628			3/30/95
CST3:0791277	0	0.5	FT	S	ALLH	N			INV	21628			3/30/95
CST3:1117960	0.5	1	FT	S	ALLH	N			INV	20426			12/6/94
CST3:1117964	0.5	1	FT	S	ALLH	N			INV	20426			12/6/94
CST3:1117967	0.5	1	FT	S	ALLH	N			INV	20426			12/6/94

SEQ_NUM	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST3:0789755	Brett Lockhart	RV		Gross Alpha Radiation	0	PCI/G	U	<3*TPU									
CST3:0789756	Brett Lockhart	RV		Gross Beta Radiation	81.2	PCI/G	U	<3*TPU									
CST3:0789757	Brett Lockhart	RV		Gross Gamma Radiation	-0.77	PCI/G	U	<3*TPU									
CST3:0789758	Brett Lockhart	RV		Gross Alpha Radiation	26.85	PCI/G	U	<3*TPU									
CST3:0789759	Brett Lockhart	RV		Gross Beta Radiation	172.9299	PCI/G	U	<3*TPU									
CST3:0789760	Brett Lockhart	RV		Gross Gamma Radiation	0.28	PCI/G	U	<3*TPU									
CST3:0789761	Brett Lockhart	RV		Gross Alpha Radiation	13.42	PCI/G	U	<3*TPU									
CST3:0789762	Brett Lockhart	RV		Gross Beta Radiation	141.35	PCI/G	U	<3*TPU									
CST3:0789763	Brett Lockhart	RV		Gross Gamma Radiation	-0.7	PCI/G	U	<3*TPU									
CST3:0789764	Brett Lockhart	RV		Gross Alpha Radiation	26.85	PCI/G	U	<3*TPU									
CST3:0789765	Brett Lockhart	RV		Gross Beta Radiation	118.8	PCI/G	U	<3*TPU									
CST3:0789766	Brett Lockhart	RV		Gross Gamma Radiation	0.95	PCI/G	U	<3*TPU									
CST3:0789935	Brett Lockhart	RV		Gross Alpha Radiation	0	PCI/G	U	<3*TPU									
CST3:0789936	Brett Lockhart	RV		Gross Beta Radiation	24.55	PCI/G	U	<3*TPU									
CST3:0789937	Brett Lockhart	RV		Gross Gamma Radiation	-2.13	PCI/G	U	<3*TPU									
CST3:0789938	Brett Lockhart	RV		Gross Alpha Radiation	7.38	PCI/G	U	<3*TPU									
CST3:0789939	Brett Lockhart	RV		Gross Beta Radiation	33.1	PCI/G	U	<3*TPU									
CST3:0789940	Brett Lockhart	RV		Gross Gamma Radiation	-2.72	PCI/G	U	<3*TPU									
CST3:0789941	Brett Lockhart	RV		Gross Alpha Radiation	0	PCI/G	U	<3*TPU									
CST3:0789942	Brett Lockhart	RV		Gross Beta Radiation	56.58	PCI/G	U	<3*TPU									
CST3:0789943	Brett Lockhart	RV		Gross Gamma Radiation	-3.34	PCI/G	U	<3*TPU									
CST3:0791245	Brett Lockhart	RV		Gross Alpha Radiation	7.38	PCI/G	U	<3*TPU									
CST3:0791246	Brett Lockhart	RV		Gross Beta Radiation	-7.47	PCI/G	U	<3*TPU									
CST3:0791247	Brett Lockhart	RV		Gross Gamma Radiation	-1.99	PCI/G	U	<3*TPU									
CST3:0791248	Brett Lockhart	RV		Gross Alpha Radiation	0	PCI/G	U	<3*TPU									
CST3:0791249	Brett Lockhart	RV		Gross Beta Radiation	35.23	PCI/G	U	<3*TPU									
CST3:0791250	Brett Lockhart	RV		Gross Gamma Radiation	-1.01	PCI/G	U	<3*TPU									
CST3:0791272	Brett Lockhart	RV		Gross Alpha Radiation	-18.45	PCI/G	U	<3*TPU									
CST3:0791273	Brett Lockhart	RV		Gross Beta Radiation	-14.95	PCI/G	U	<3*TPU									
CST3:0791274	Brett Lockhart	RV		Gross Gamma Radiation	-2.35	PCI/G	U	<3*TPU									
CST3:0791275	Brett Lockhart	RV		Gross Alpha Radiation	-18.45	PCI/G	U	<3*TPU									
CST3:0791276	Brett Lockhart	RV		Gross Beta Radiation	-66.19	PCI/G	U	<3*TPU									
CST3:0791277	Brett Lockhart	RV		Gross Gamma Radiation	-1.69	PCI/G	U	<3*TPU									
CST3:1117960	Brett Lockhart	RV		Gross Alpha Radiation	13.42	PCI/G	U	<3*TPU	0 X								
CST3:1117964	Brett Lockhart	RV		Gross Beta Radiation	216.54	PCI/G	U	<3*TPU	0 X								
CST3:1117967	Brett Lockhart	RV		Gross Gamma Radiation	-0.09	PCI/G	U	<3*TPU	0 X									

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
S:00245268	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_RADMDA-X		35-002		35-02276	06/05/96-00:02	0	9.5	FT	S	ALLH	N	NA		INV	1965	4/15/96	02	5/1/96	ATI	ISO_U	1	Uranium-234	0.669	PCI/G											
S:00245269	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_RADMDA-X		35-002		35-02276	06/05/96-00:02	0	9.5	FT	S	ALLH	N	NA		INV	1965	4/15/96	02	5/1/96	ATI	ISO_U	1	Uranium-235	0.054	PCI/G											
S:00245271	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_RADMDA-X		35-002		35-02276	06/05/96-00:02	0	9.5	FT	S	ALLH	N	NA		INV	1965	4/15/96	02	5/1/96	ATI	ISO_U	1	Uranium-238	0.755	PCI/G											
S:00245267	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_RADMDA-X		35-002		35-02276	06/05/96-00:02	0	9.5	FT	S	ALLH	N	NA		INV	1965	4/15/96	02	5/1/96	ATI	ISO_PU	1	Plutonium-238	0.005	PCI/G	U	R9a		PM							
S:00245265	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_RADMDA-X		35-002		35-02276	06/05/96-00:02	0	9.5	FT	S	ALLH	N	NA		INV	1965	4/15/96	02	5/1/96	ATI	ISO_PU	1	Plutonium-239	0.005	PCI/G	U	<3*TRU									
S:00286279	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_RADMDA-X		35-002		35-02275	06/05/96-00:19	12	12.5	FT	S	ALLH	N	NA		INV	2044	5/1/96	02	5/28/96	ATI	ISO_U	1	Uranium-234	0.804	PCI/G											
S:00286278	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_RADMDA-X		35-002		35-02275	06/05/96-00:19	12	12.5	FT	S	ALLH	N	NA		INV	2044	5/1/96	02	5/28/96	ATI	ISO_PU	1	Plutonium-238	-0.00016	PCI/G	U	<3*TRU		PM							
S:00286281	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_RADMDA-X		35-002		35-02275	06/05/96-00:19	12	12.5	FT	S	ALLH	N	NA		INV	2044	5/1/96	02	5/28/96	ATI	ISO_PU	1	Plutonium-239	-0.00437	PCI/G	U	<3*TRU									
S:00286283	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_RADMDA-X		35-002		35-02275	06/05/96-00:19	12	12.5	FT	S	ALLH	N	NA		INV	2044	5/1/96	03	5/31/96	ATI	H-3	1	Tritium	0.07	PCI/G	U	<3*TRU									
S:00286339	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_RADMDA-X		35-002		35-02275	06/05/96-00:19	12	12.5	FT	S	ALLH	N	NA		INV	2044	5/1/96	02	5/28/96	ATI	ISO_U	1	Uranium-234	0.807	PCI/G											
S:00286338	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_RADMDA-X		35-002		35-02275	06/05/96-00:19	12	12.5	FT	S	ALLH	N	NA		INV	2044	5/1/96	02	5/28/96	ATI	ISO_U	1	Uranium-235	0.054	PCI/G											
S:00286337	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_RADMDA-X		35-002		35-02275	06/05/96-00:19	12	12.5	FT	S	ALLH	N	NA		INV	2044	5/1/96	02	5/28/96	ATI	ISO_U	1	Uranium-238	0.813	PCI/G											
S:00286336	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_RADMDA-X		35-002		35-02275	06/05/96-00:19	12	12.5	FT	S	ALLH	N	NA		INV	2044	5/1/96	02	5/28/96	ATI	ISO_PU	1	Plutonium-239	0.0242	PCI/G											
S:00700236	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_RADMDA-X		35-002		35-02272	06/05/96-00:10	8/15/96	12	12.5	FT	S	ALLH	N	NA		INV	2505	8/16/96	02	8/28/96	ATI	ISO_U	1	Uranium-234	3.51	PCI/G										PM	
S:00700238	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_RADMDA-X		35-002		35-02272	06/05/96-00:10	8/15/96	12	12.5	FT	S	ALLH	N	NA		INV	2505	8/16/96	02	8/28/96	ATI	ISO_U	1	Uranium-235	0.119	PCI/G										PM	
S:00700240	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_RADMDA-X		35-002		35-02272	06/05/96-00:10	8/15/96	12	12.5	FT	S	ALLH	N	NA		INV	2505	8/16/96	02	8/28/96	ATI	ISO_U	1	Uranium-238	0.754	PCI/G										PM	
S:00700241	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_RADMDA-X		35-002		35-02272	06/05/96-00:10	8/15/96	12	12.5	FT	S	ALLH	N	NA		INV	2505	8/16/96	02	8/27/96	ATI	H-3	1	Tritium	0.07	PCI/G											
S:00700279	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_RADMDA-X		35-002		35-02272	06/05/96-00:10	8/15/96	12	12.5	FT	S	ALLH	N	NA		INV	2505	8/16/96	02	8/27/96	ATI	ISO_PU	1	Plutonium-238	0.00439	PCI/G	U	<3*TRU		PM							
S:00700282	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_RADMDA-X		35-002		35-02272	06/05/96-00:10	8/15/96	12	12.5	FT	S	ALLH	N	NA		INV	2505	8/16/96	02	8/27/96	ATI	ISO_PU	1	Plutonium-239	0.0242	PCI/G											

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
S:00244152	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Nitrosodimethylamine[N-]	0.78	MG/KG	U	U_LAB	U								
S:00244155	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Aniline	0.78	MG/KG	U	U_LAB	U								
S:00244158	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Phenol	0.78	MG/KG	U	U_LAB	U								
S:00244160	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Bis(2-chloroethyl)ether	0.78	MG/KG	U	U_LAB	U								
S:00244163	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Chlorophenol[2-]	0.78	MG/KG	U	U_LAB	U								
S:00244168	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Dichlorobenzene[1,3-]	0.78	MG/KG	U	U_LAB	U								
S:00244171	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Dichlorobenzene[1,4-]	0.78	MG/KG	U	U_LAB	U								
S:00244174	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Dichlorobenzene[1,2-]	0.78	MG/KG	U	U_LAB	U								
S:00244177	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Methylphenol[2-]	0.78	MG/KG	U	U_LAB	U								
S:00244178	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Oxybis(1-chloropropane)[2,2'-]	0.78	MG/KG	U	U_LAB	U								
S:00244181	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Methylphenol[4-]	0.78	MG/KG	U	U_LAB	U								
S:00244184	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Nitroso-di-n-propylamine[N-]	0.78	MG/KG	U	U_LAB	U								
S:00244187	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Hexachloroethane	0.78	MG/KG	U	U_LAB	U								
S:00244190	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Nitrobenzene	0.78	MG/KG	U	U_LAB	U								
S:00244193	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Isophorone	0.78	MG/KG	U	U_LAB	U								
S:00244195	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Nitrophenol[2-]	0.78	MG/KG	U	U_LAB	U								
S:00244197	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Dimethylphenol[2,4-]	0.78	MG/KG	U	U_LAB	U								
S:00244199	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Benzoic Acid	7.8	MG/KG	U	U_LAB	U								
S:00244201	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Bis(2-chloroethoxy)methane	0.78	MG/KG	U	U_LAB	U								
S:00244203	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Dichlorophenol[2,4-]	0.78	MG/KG	U	U_LAB	U								
S:00244205	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Trichlorobenzene[1,2,4-]	0.78	MG/KG	U	U_LAB	U								
S:00244207	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Naphthalene	0.78	MG/KG	U	U_LAB	U								
S:00244209	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Chloroaniline[4-]	3.1	MG/KG	U	U_LAB	U								
S:00244212	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Hexachlorobutadiene	0.78	MG/KG	U	U_LAB	U								
S:00244214	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Chloro-3-methylphenol[4-]	1.5	MG/KG	U	U_LAB	U								
S:00244217	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Methylnaphthalene[2-]	0.78	MG/KG	U	U_LAB	U								
S:00244220	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Hexachlorocyclopentadiene	0.78	MG/KG	U	U_LAB	U								
S:00244223	35-002	Material disposal area (MDA X)	MDA-X_35-002_INV_SOLID_ORGANIC	MDA-X	35-002	35-02276	0435-96-0022	4/15/96	0	9.5	FT	S	ALLH	N		NA	INV	1963	4/15/96	06	5/1/96	ATI	SVOC	1	Trichlorophenol[2,4,6-]	0.78	MG/KG	U	U_LAB	U								

SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVIA_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
5100216844	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Mercury	0.03	MG/KG	U	U_LAB	U								
5100216858	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Aluminum	8320	MG/KG												
5100216861	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Antimony	0.43	MG/KG	UJ	I3a	UN	UJ	I3a							
5100216875	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Arsenic	2.8	MG/KG												
5100216898	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Barium	135	MG/KG												
5100216919	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Beryllium	0.47	MG/KG	U	I1	R	U	I1							
5100216920	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Cadmium	0.27	MG/KG	U	U_LAB	U									
5100216931	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Calcium	5160	MG/KG	J	I10	*	P								
5100216944	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Chromium, Total	8.9	MG/KG	J-	I3a	N*	J-	I3a	J-		P	I3a		P	
5100216119	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Cobalt	4.9	MG/KG	J	I1	R									
5100216123	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Copper	8.3	MG/KG												
5100216135	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Iron	19400	MG/KG												
5100216155	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Lead	13.2	MG/KG												
5100216159	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Magnesium	1980	MG/KG												
5100216139	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Manganese	2.75	MG/KG	J+	I3	N*	J+	I3	J+		P	I3		P	
5100216144	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Nickel	57.4	MG/KG	J-	I3a	N*	J-	I3a	J-		P	I3a		P	
5100216148	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Potassium	1160	MG/KG												
5100216153	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Selenium	0.31	MG/KG	U	U_LAB	U									
5100216157	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Silver	0.23	MG/KG	U	U_LAB	U									
5100216161	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Sodium	65.1	MG/KG	J	I1	BE									
5100216165	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Thallium	0.46	MG/KG	U	U_LAB	U									
5100216168	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Vanadium	20.7	MG/KG												
5100216179	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02276	0435-96-0022	8/15/96	0	9.5	FT	S	ALLH	N	NA	NA	INV	1964	10/15/96	G4	4/18/96	ATI	TAL_METALS	1	Zinc	37.5	MG/KG			R									
5100700181	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Aluminum	10800	MG/KG												
5100700195	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Antimony	6.2	MG/KG	U	U_LAB	U									
5100700209	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Arsenic	2.8	MG/KG	J	I1	SB									
5100700212	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Barium	135	MG/KG												
5100700218	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Beryllium	0.88	MG/KG	J	I1	B									
5100700221	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Cadmium	1.9	MG/KG												
5100700225	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Calcium	1000	MG/KG												
5100700228	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Chromium, Total	8.9	MG/KG												
5100700231	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Cobalt	6.2	MG/KG	J	I1	B									
5100700236	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Copper	19.5	MG/KG												
5100700240	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Iron	12600	MG/KG												
5100700244	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Lead	16.1	MG/KG	J	I10	*	P								
5100700248	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Magnesium	2170	MG/KG												
5100700251	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Manganese	390	MG/KG	J-	I3a	N*	JPM	I3a	P		PM				
5100700254	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Nickel	10	MG/KG												
5100700258	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Potassium	1980	MG/KG												
5100700262	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Selenium	0.31	MG/KG	UJ	I3a	NU	UJ	I3a							
5100700266	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Silver	1.3	MG/KG	U	U_LAB	U									
5100700269	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Sodium	398	MG/KG	J	I1	B									
5100700171	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Thallium	0.17	MG/KG	U	U_LAB	U									
5100700179	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Vanadium	20.7	MG/KG												
5100700182	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Zinc	37.5	MG/KG			R									
5100700182	36-002	Material disposal area (MDA X)	MDA-X_36-002_INV_SOIL01_INORGANIC	MDA-X	36-002	36-02272	0435-96-0010	8/15/96	12	12.5	FT	S	ALLH	N	NA	NA	INV	2904	10/16/96	G4	9/16/96	MBSTON	TAL_METALS	1	Mercury	0.07	MG/KG	J	I1	R									

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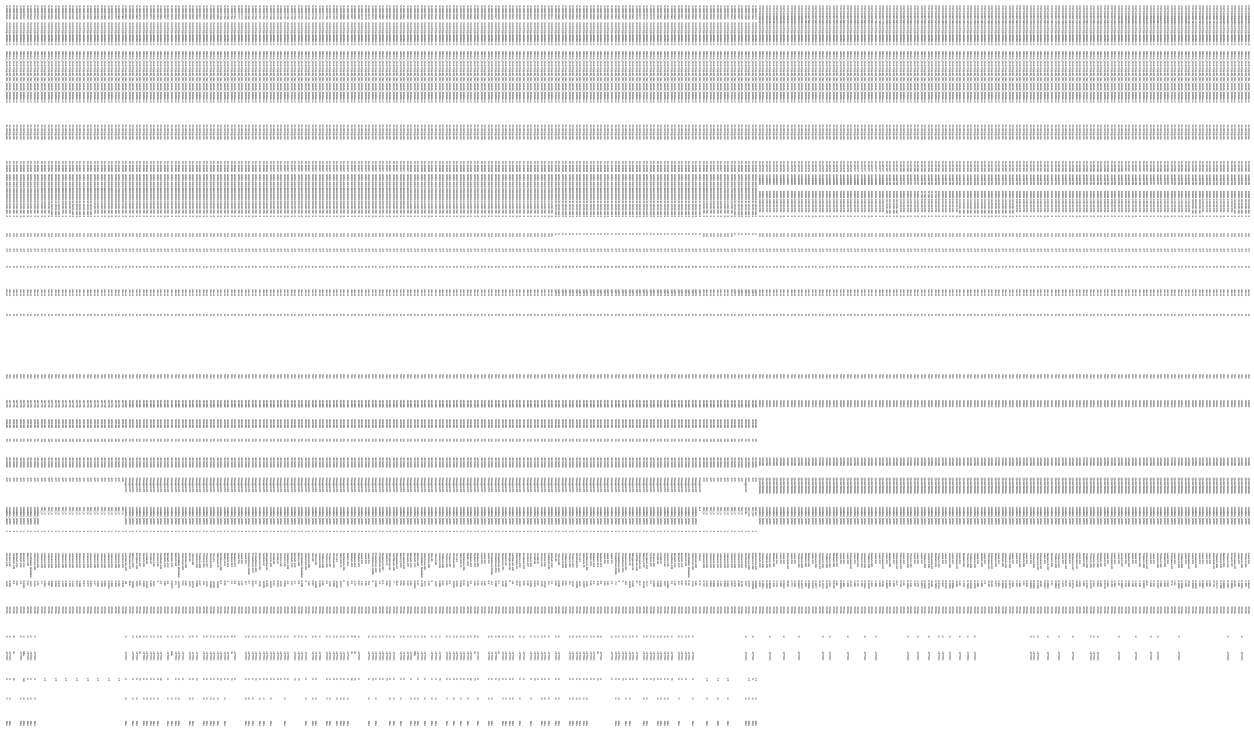
SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	VAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
CST1:01375565	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_RIV_TCLP	MDA-U	21-017(a)-99	21-01684	AAA0212	7/28/93	4	4.5	FT	S	ALLH	N			INV	15248			8/11/93	Unknown	TCLP METALS		Silver	10	UG/L	U	U_LAB	U							
CST1:01375567	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_RIV_TCLP	MDA-U	21-017(a)-99	21-01684	AAA0212	7/28/93	4	4.5	FT	S	ALLH	N			INV	15248			11/22/93	Unknown	TCLP METALS		Arsenic	3.6	UG/L										
CST1:01375570	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_RIV_TCLP	MDA-U	21-017(a)-99	21-01684	AAA0212	7/28/93	4	4.5	FT	S	ALLH	N			INV	15248			8/10/93	Unknown	TCLP METALS		Mercury	0.2	UG/L	U	U_LAB	U							
CST1:01375571	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_RIV_TCLP	MDA-U	21-017(a)-99	21-01684	AAA0212	7/28/93	4	4.5	FT	S	ALLH	N			INV	15248			11/22/93	Unknown	TCLP METALS		Selenium	5.4	UG/L										
CST1:01375572	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_RIV_TCLP	MDA-U	21-017(a)-99	21-01684	AAA0212	7/28/93	4	4.5	FT	S	ALLH	N			INV	15248			8/11/93	Unknown	TCLP METALS		Chromium, Total	2	UG/L										
CST1:01375573	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_RIV_TCLP	MDA-U	21-017(a)-99	21-01684	AAA0212	7/28/93	4	4.5	FT	S	ALLH	N			INV	15248			8/11/93	Unknown	TCLP METALS	2000	Barium	100	UG/L										
CST1:01375574	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_RIV_TCLP	MDA-U	21-017(a)-99	21-01684	AAA0212	7/28/93	4	4.5	FT	S	ALLH	N			INV	15248			8/11/93	Unknown	TCLP METALS		Cadmium	5	UG/L										
CST1:01375576	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_RIV_TCLP	MDA-U	21-017(a)-99	21-01684	AAA0212	7/28/93	4	4.5	FT	S	ALLH	N			INV	15248			8/11/93	Unknown	TCLP METALS		Lead	30	UG/L	U	U_LAB	U							



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1101010000000-01-01-0000000-1	0000-01-01-01-0000-00_0000_0000-0-1	01-01-0001-00	01-01-0001	0-0000-0001	0000-00-0000-00-0000-0	1	01	1	0000-1	0	0001	00000	0000-00	0000-1-0000-0000	Gross Beta Radiation - 1.0000	0.0000	U	1.0*PQL
1101010000000-01-01-0000000-1	0000-01-01-01-0000-00_0000_0000-0-1	01-01-0001-00	01-01-0001	0-0000-0001	0000-00-0000-00-0000-0	1	01	1	0000-1	0	0001	00000	0000-00	0000-1-0000-0000	Gross Alpha Radiation - 0.00	0.0000	U	1.0*PQL
1101010000000-01-01-0000000-1	0000-01-01-01-0000-00_0000_0000-0-1	01-01-0001-00	01-01-0001	0-0000-0001	0000-00-0000-00-0000-0	0.00	01	1	0000-1	0	0001	00000	0000-00	0000-1-0000-0000	Gross Alpha Radiation - 0.00	0.0000	U	1.0*PQL
1101010000000-01-01-0000000-1	0000-01-01-01-0000-00_0000_0000-0-1	01-01-0001-00	01-01-0001	0-0000-0001	0000-00-0000-00-0000-0	0.00	01	1	0000-1	0	0001	00000	0000-00	0000-1-0000-0000	Gross Alpha Radiation - 0.00	0.0000	U	1.0*PQL
1101010000000-01-01-0000000-1	0000-01-01-01-0000-00_0000_0000-0-1	01-01-0001-00	01-01-0001	0-0000-0001	0000-00-0000-00-0000-0	1	01	1	0000-1	0	0001	00000	0000-00	0000-1-0000-0000	Gross Alpha Radiation - 0.00	0.0000	U	1.0*PQL
1101010000000-01-01-0000000-1	0000-01-01-01-0000-00_0000_0000-0-1	01-01-0001-00	01-01-0001	0-0000-0001	0000-00-0000-00-0000-0	1	01	1	0000-1	0	0001	00000	0000-00	0000-1-0000-0000	Gross Alpha Radiation - 0.00	0.0000	U	1.0*PQL
1101010000000-01-01-0000000-1	0000-01-01-01-0000-00_0000_0000-0-1	01-01-0001-00	01-01-0001	0-0000-0001	0000-00-0000-00-0000-0	1	01	1	0000-1	0	0001	00000	0000-00	0000-1-0000-0000	Gross Alpha Radiation - 0.00	0.0000	U	1.0*PQL
1101010000000-01-01-0000000-1	0000-01-01-01-0000-00_0000_0000-0-1	01-01-0001-00	01-01-0001	0-0000-0001	0000-00-0000-00-0000-0	1	01	1	0000-1	0	0001	00000	0000-00	0000-1-0000-0000	Gross Alpha Radiation - 0.00	0.0000	U	1.0*PQL
1101010000000-01-01-0000000-1	0000-01-01-01-0000-00_0000_0000-0-1	01-01-0001-00	01-01-0001	0-0000-0001	0000-00-0000-00-0000-0	1	01	1	0000-1	0	0001	00000	0000-00	0000-1-0000-0000	Gross Alpha Radiation - 0.00	0.0000	U	1.0*PQL
1101010000000-01-01-0000000-1	0000-01-01-01-0000-00_0000_0000-0-1	01-01-0001-00	01-01-0001	0-0000-0001	0000-00-0000-00-0000-0	1	01	1	0000-1	0	0001	00000	0000-00	0000-1-0000-0000	Gross Alpha Radiation - 0.00	0.0000	U	1.0*PQL
1101010000000-01-01-0000000-1	0000-01-01-01-0000-00_0000_0000-0-1	01-01-0001-00	01-01-0001	0-0000-0001	0000-00-0000-00-0000-0	1	01	1	0000-1	0	0001	00000	0000-00	0000-1-0000-0000	Gross Alpha Radiation - 0.00	0.0000	U	1.0*PQL
1101010000000-01-01-0000000-1	0000-01-01-01-0000-00_0000_0000-0-1	01-01-0001-00	01-01-0001	0-0000-0001	0000-00-0000-00-0000-0	1	01	1	0000-1	0	0001	00000	0000-00	0000-1-0000-0000	Gross Alpha Radiation - 0.00	0.0000	U	1.0*PQL

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SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	SEVA_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_LISG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	11/20/98	Paragon/ATI	AM-241	1	Americium-241	0.0186	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10866	M2D1-98-0020	10/29/98 3:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	11/20/98	Paragon/ATI	AM-241	1	Americium-241	0.005	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10866	M2D1-98-0020	10/29/98 3:30:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	11/20/98	Paragon/ATI	AM-241	1	Americium-241	0.0046	PCI/G	U	<2TPU	U	U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10867	M2D1-98-0020	10/29/98 3:30:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	11/20/98	Paragon/ATI	AM-241	1	Americium-241	0.0107	PCI/G	U	<2TPU	LT	U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Actinium-228	1.42	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Americium-241	0.22	PCI/G	U	<2TPU	U	U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Annihilation Radiation	0.112	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Barium-140	-0.8	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Bismuth-212	1.5	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Bismuth-214	1.08	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Cadmium-109	0.9	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Cerium-139	-0.033	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Cerium-144	-0.11	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Cobalt-57	-0.006	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Cobalt-60	-0.054	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Cesium-134	0.018	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Cesium-137	0.01	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Europium-152	0.02	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Mercury-203	-0.015	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Potassium-40	27.9	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Lanthanum-140	-.06	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Manganese-54	-0.001	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Neptunium-237	-0.42	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Protactinium-231	0.8	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Protactinium-233	-0.014	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Protactinium-234M	-2	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Sodium-22	0.01	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Lead-212	1.32	PCI/G											
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Lead-214	1.21	PCI/G											
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Radium-223	0.04	PCI/G	U	<2TPU	U	U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Radium-226	2.7	PCI/G	R	SI	SI								
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Radium-228	1.2	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Ruthenium-106	-0.12	PCI/G	U	<2TPU	U	U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Selenium-75	0.066	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Tin-113	-0.012	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Strontium-85	-0.17	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Thorium-227	0.4	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Thorium-234	-0.4	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Thallium-208	0.48	PCI/G											
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Uranium-235	0.078	PCI/G	U	<2TPU	TI								
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Ytterbium-88	0.005	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10864	M2D1-98-0020	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Zinc-65	-0.04	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Bismuth-212	0.1	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Bismuth-214	0.9	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Cadmium-109	0.4	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Cerium-139	-0.024	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Cerium-141	0.02	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Cobalt-57	-0.032	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Cobalt-60	-0.012	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Cesium-134	-0.024	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Cesium-137	0.005	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Europium-152	-0.01	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Mercury-203	-0.01	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Potassium-40	19	PCI/G											
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Lanthanum-140	-.03	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Manganese-54	-0.036	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Neptunium-237	-0.06	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Sodium-22	0.052	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Neptunium-237	0.46	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Protactinium-231	2.9	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Protactinium-233	0.02	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Protactinium-234M	2	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Sodium-22	0.01	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Lead-211	0.6	PCI/G	U	<2TPU		U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Lead-212	1.52	PCI/G											
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Lead-214	1.56	PCI/G											
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Radium-223	-0.26	PCI/G	U	<2TPU	U	U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Radium-226	2.6	PCI/G	R	SI	SI								
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Radon-219	-0.52	PCI/G	U	<2TPU	U	U	U	Rlla					
5:0092560	21-017(a)-99	MDA U	MDA-U_21-017(a)-99_INV_EXCAVATE	2ND-A-U		21-017(a)-99		21-10865	M2D1-98-0021	10/29/98 2:00:00 PM	0	FT	R	QBT2	Y		INV	49320	11/13/98	01	12/14/98	Paragon/ATI	GAMMA_SPEC	1	Ruthenium-106	-0.

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5.0E+09	0.001	01-1993	1993-06-30	0.00	0.00	0.00	0	07	0	0	0.00	0		0007	00000	0.0000	00	100000	100	0100000_0000	0	Mahal Ltd	1.7	00.00	0	0	1.0TYPO	0	00					

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5.0962E+09	241	Vietnam Export Import	9404.90.90.10	0-241		21-1993	1993-06-28	00:00:00	2007	0	27	0	NA	0		1997	28000	0.00000	IN	110100	Hangzhou/Shanghai, China	1	Amoxicillin 500	0.7	20000	0	UPPAL	0	0	NA
5.0962E+09	241	Vietnam Export Import	9404.90.90.10	0-241		21-1993	1993-06-28	00:00:00	2007	0	27	0	NA	0		1997	28000	0.00000	IN	110100	Hangzhou/Shanghai, China	1	Amoxicillin Dihydrate	0.63	20000	0	UPPAL	0	0	NA
5.0962E+09	241	Vietnam Export Import	9404.90.90.10	0-241		21-1993	1993-06-28	00:00:00	2007	0	27	0	NA	0		1997	28000	0.00000	IN	110100	Hangzhou/Shanghai, China	1	Ampicillin	0.7	20000	0	UPPAL	0	0	NA
5.0962E+09	241	Vietnam Export Import	9404.90.90.10	0-241		21-1993	1993-06-28	00:00:00	2007	0	27	0	NA	0		1997	28000	0.00000	IN	110100	Hangzhou/Shanghai, China	1	Bromelain	0.7	20000	0	UPPAL	0	0	NA
5.0962E+09	241	Vietnam Export Import	9404.90.90.10	0-241		21-1993	1993-06-28	00:00:00	2007	0	27	0	NA	0		1997	28000	0.00000	IN	110100	Hangzhou/Shanghai, China	1	Bromelain 500	0.63	20000	0	UPPAL	0	0	NA
5.0962E+09	241	Vietnam Export Import	9404.90.90.10	0-241		21-1993	1993-06-28	00:00:00	2007	0	27	0	NA	0		1997	28000	0.00000	IN	110100	Hangzhou/Shanghai, China	1	Cetirizine 10	0.7	20000	0	UPPAL	0	0	NA
5.0962E+09	241	Vietnam Export Import	9404.90.90.10	0-241		21-1993	1993-06-28	00:00:00	2007	0	27	0	NA	0		1997	28000	0.00000	IN	110100	Hangzhou/Shanghai, China	1	Cetirizine 10 MT	0.7	20000	0	UPPAL	0	0	NA
5.0962E+09	241	Vietnam Export Import	9404.90.90.10	0-241		21-1993	1993-06-28	00:00:00	2007	0	27	0	NA	0		1997	28000	0.00000	IN	110100	Hangzhou/Shanghai, China	1	Cetirizine Dihydrochloride	0.7	20000	0	UPPAL	0	0	NA
5.0962E+09	241	Vietnam Export Import	9404.90.90.10	0-241		21-1993	1993-06-28	00:00:00	2007	0	27	0	NA	0		1997	28000	0.00000	IN	110100	Hangzhou/Shanghai, China	1	Cetirizine Dihydrochloride 10	0.7	20000	0	UPPAL	0	0	NA
5.0962E+09	241	Vietnam Export Import	9404.90.90.10	0-241		21-1993	1993-06-28	00:00:00	2007	0	27	0	NA	0		1997	28000	0.00000	IN	110100	Hangzhou/Shanghai, China	1	Cetirizine Dihydrochloride 10 MT	0.7	20000	0	UPPAL	0	0	NA
5.0962E+09	241	Vietnam Export Import	9404.90.90.10	0-241		21-1993	1993-06-28	00:00:00	2007	0	27	0	NA	0		1997	28000	0.00000	IN	110100	Hangzhou/Shanghai, China	1	Chlorpheniramine	0.7	20000	0	UPPAL	0	0	NA
5.0962E+09	241	Vietnam Export Import	9404.90.90.10	0-241		21-1993	1993-06-28	00:00:00	2007	0	27	0	NA	0		1997	28000	0.00000	IN	110100	Hangzhou/Shanghai, China	1	Chlorpheniramine 10	0.7	20000	0	UPPAL	0	0	NA
5.0962E+09	241	Vietnam Export Import	9404.90.90.10	0-241		21-1993	1993-06-28	00:00:00	2007	0	27	0	NA	0		1997	28000	0.00000	IN	110100	Hangzhou/Shanghai, China	1	Chlorpheniramine 10 MT	0.7	20000	0	UPPAL	0	0	NA
5.0962E+09	241	Vietnam Export Import	9404.90.90.10	0-241		21-1993	1993-06-28	00:00:00	2007	0	27	0	NA	0		1997	28000	0.00000	IN	110100	Hangzhou/Shanghai, China	1	Chlorpheniramine 10 MT	0.7	20000	0	UPPAL	0	0	NA
5.0962E+09	241	Vietnam Export Import	9404.90.90.10	0-241		21-1993	1993-06-28	00:00:00	2007	0	27	0	NA	0		1997	28000	0.00000	IN	110100	Hangzhou/Shanghai, China	1	Cimetidine	0.7	20000	0	UPPAL	0	0	NA
5.0962E+09	241	Vietnam Export Import	9404.90.90.10	0-241		21-1993	1993-06-28	00:00:00	2007	0	27	0	NA	0		1997	28000	0.00000	IN	110100	Hangzhou/Shanghai, China	1	Cimetidine 400	0.63	20000	0	UPPAL	0	0	NA
5.0962E+09	241	Vietnam Export Import	9404.90.90.10	0-241		21-1993	1993-06-28	00:00:00	2007	0	27	0	NA	0		1997	28000	0.00000	IN	110100	Hangzhou/Shanghai, China	1	Cimetidine 400 MT

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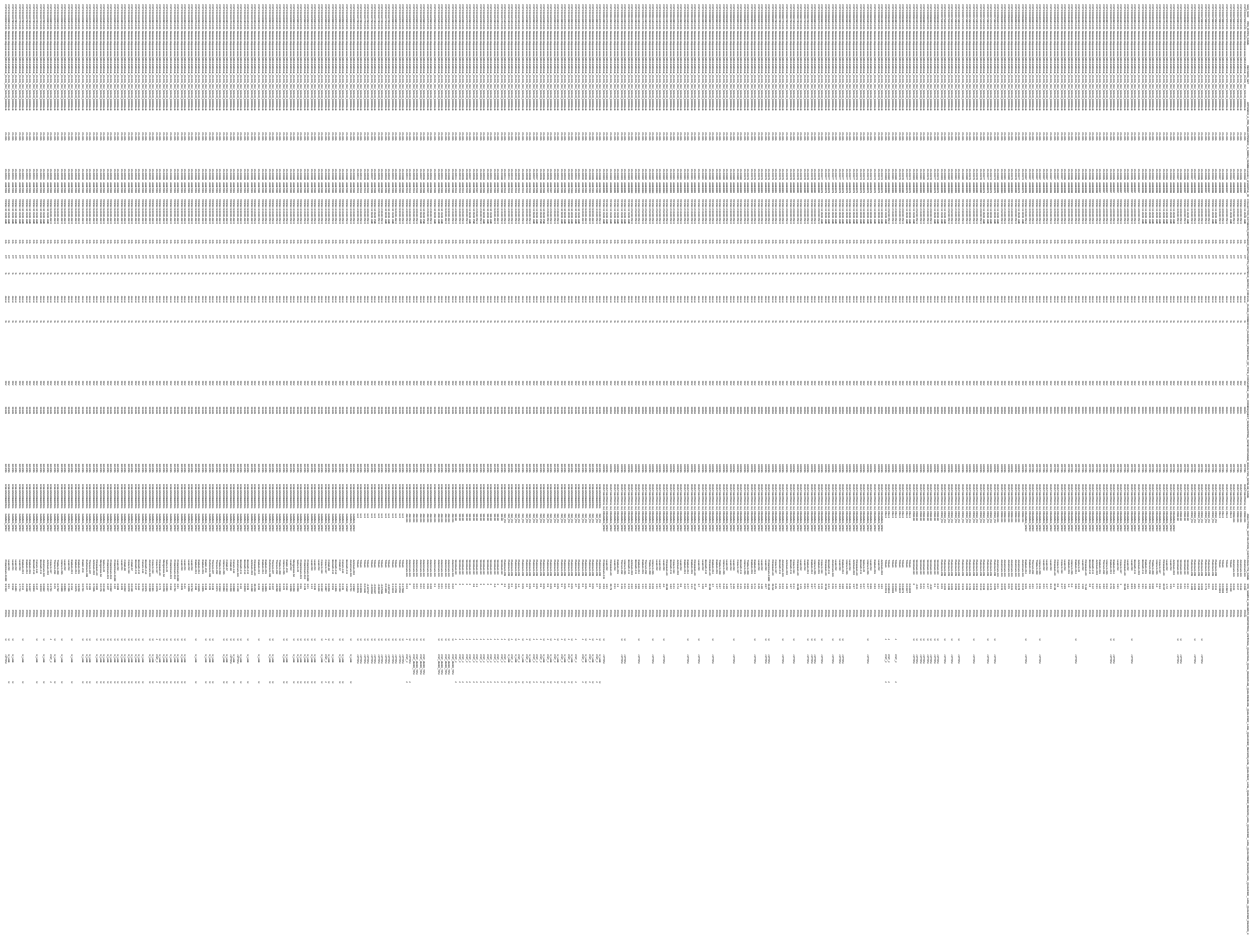
SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNIT	SRNA_QUAL	FINAL_QUAL	REASON	LAB_QUALIFIER	LANL_QUALIFIER_1	LANL_QUALIFIER_REASON_1	LANL_QUALIFIER_2	LANL_QUALIFIER_REASON_2	LANL_QUALIFIER_3	LANL_QUALIFIER_REASON_3	LANL_QUALIFIER_4	LANL_QUALIFIER_REASON_4
5:00426108	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03879	MD21-99-0374	10/16/98	10.00	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Arsenic	30	UGL	U	U_LAB	U								
5:00426108	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03879	MD21-99-0374	10/16/98	10.00	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Barium	778	UGL	J	IS	B								
5:00426107	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03879	MD21-99-0374	10/16/98	10.00	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Cadmium	2	UGL	U	U_LAB	U								
5:00426100	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03879	MD21-99-0374	10/16/98	10.00	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Chromium, Total	4	UGL	U	U_LAB	U								
5:00426103	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03879	MD21-99-0374	10/16/98	10.00	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Lead	10	UGL	U	U_LAB	U								
5:00426102	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03879	MD21-99-0374	10/16/98	10.00	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Selenium	26	UGL	U	U_LAB	U								
5:00426101	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03879	MD21-99-0374	10/16/98	10.00	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Silver	14.3	UGL	U	IS	B	U	IS							
5:00426098	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03880	MD21-99-0375	10/16/98	10.50	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Arsenic	34	UGL	J	IS	B								
5:00426112	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03880	MD21-99-0375	10/16/98	10.50	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Barium	603	UGL	J	IS	B								
5:00426111	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03880	MD21-99-0375	10/16/98	10.50	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Cadmium	3.6	UGL	J	IS	B								
5:00426110	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03880	MD21-99-0375	10/16/98	10.50	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Chromium, Total	4	UGL	U	U_LAB	U								
5:00426104	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03880	MD21-99-0375	10/16/98	10.50	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Lead	10	UGL	U	U_LAB	U								
5:00426109	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03880	MD21-99-0375	10/16/98	10.50	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Selenium	52.5	UGL	U	U_LAB	U								
5:00426105	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03880	MD21-99-0375	10/16/98	10.50	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Silver	17.6	UGL	U	IS	B	U	IS							
5:00426228	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03881	MD21-99-0376	10/16/98	10.30	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Arsenic	30	UGL	U	U_LAB	U								
5:00426232	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03881	MD21-99-0376	10/16/98	10.30	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Barium	1100	UGL	J	IS	B								
5:00426232	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03881	MD21-99-0376	10/16/98	10.30	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Cadmium	2	UGL	U	U_LAB	U								
5:00426230	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03881	MD21-99-0376	10/16/98	10.30	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Chromium, Total	4	UGL	U	U_LAB	U								
5:00426229	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03881	MD21-99-0376	10/16/98	10.30	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Lead	10	UGL	U	U_LAB	U								
5:00426231	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03881	MD21-99-0376	10/16/98	10.30	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Selenium	26	UGL	U	U_LAB	U								
5:00426241	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03881	MD21-99-0376	10/16/98	10.30	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Silver	14.7	UGL	U	IS	B	U	IS							
5:00426238	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03882	MD21-99-0377	10/16/98	11.00	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Arsenic	30	UGL	U	U_LAB	U								
5:00426237	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03882	MD21-99-0377	10/16/98	11.00	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Barium	1200	UGL	J	IS	B								
5:00426235	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03882	MD21-99-0377	10/16/98	11.00	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Cadmium	2	UGL	U	U_LAB	U								
5:00426234	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03882	MD21-99-0377	10/16/98	11.00	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Chromium, Total	4	UGL	U	U_LAB	U								
5:00426236	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03882	MD21-99-0377	10/16/98	11.00	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Lead	10	UGL	U	U_LAB	U								
5:00426233	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03882	MD21-99-0377	10/16/98	11.00	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Selenium	26	UGL	U	U_LAB	U								
5:00426240	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03882	MD21-99-0377	10/16/98	11.00	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Silver	14.3	UGL	U	IS	B	U	IS							
5:00426239	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03882	MD21-99-0378	10/16/98	11.30	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Arsenic	26	UGL	U	U_LAB	U								
5:00426227	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03882	MD21-99-0378	10/16/98	11.30	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Barium	1890	UGL	J	IS	B								
5:00426226	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03882	MD21-99-0378	10/16/98	11.30	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Cadmium	2	UGL	U	U_LAB	U								
5:00426224	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03882	MD21-99-0378	10/16/98	11.30	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Chromium, Total	4	UGL	U	U_LAB	U								
5:00426228	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03882	MD21-99-0378	10/16/98	11.30	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Lead	10	UGL	U	U_LAB	U								
5:00426225	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03882	MD21-99-0378	10/16/98	11.30	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Selenium	26	UGL	U	U_LAB	U								
5:00426223	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03882	MD21-99-0378	10/16/98	11.30	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Silver	10.9	UGL	U	IS	B	U	IS							
5:00426221	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03884	MD21-99-0379	10/16/98	11.50	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Arsenic	30	UGL	U	U_LAB	U								
5:00426220	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03884	MD21-99-0379	10/16/98	11.50	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Barium	1690	UGL	J	IS	B								
5:00426219	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03884	MD21-99-0379	10/16/98	11.50	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Cadmium	2	UGL	U	U_LAB	U								
5:00426218	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03884	MD21-99-0379	10/16/98	11.50	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Chromium, Total	4	UGL	U	U_LAB	U								
5:00426217	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03884	MD21-99-0379	10/16/98	11.50	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Lead	10	UGL	U	U_LAB	U								
5:00426216	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03884	MD21-99-0379	10/16/98	11.50	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Selenium	26	UGL	U	U_LAB	U								
5:00426215	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03884	MD21-99-0379	10/16/98	11.50	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Silver	14.3	UGL	U	IS	B	U	IS							
5:00426214	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03885	MD21-99-0380	10/16/98	2.00	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Arsenic	35	UGL	U	U_LAB	U								
5:00426114	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03885	MD21-99-0380	10/16/98	2.00	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Barium	937	UGL	J	IS	B								
5:00426113	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03885	MD21-99-0380	10/16/98	2.00	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Cadmium	2	UGL	U	U_LAB	U								
5:00426120	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03885	MD21-99-0380	10/16/98	2.00	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Chromium, Total	4	UGL	U	U_LAB	U								
5:00426123	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03885	MD21-99-0380	10/16/98	2.00	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Lead	10	UGL	U	U_LAB	U								
5:00426122	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03885	MD21-99-0380	10/16/98	2.00	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Selenium	26	UGL	U	U_LAB	U								
5:00426128	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03885	MD21-99-0380	10/16/98	2.00	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Silver	9.9	UGL	U	IS	B	U	IS							
5:00426127	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03886	MD21-99-0381	10/16/98	2.15	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Arsenic	30	UGL	U	U_LAB	U								
5:00426126	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03886	MD21-99-0381	10/16/98	2.15	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Barium	644	UGL	J	IS	B								
5:00426125	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03886	MD21-99-0381	10/16/98	2.15	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Cadmium	4.5	UGL	J	IS	B								
5:00426124	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03886	MD21-99-0381	10/16/98	2.15	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Chromium, Total	4	UGL	U	U_LAB	U								
5:00426243	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03886	MD21-99-0381	10/16/98	2.15	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Lead	10	UGL	U	U_LAB	U								
5:00426242	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03886	MD21-99-0381	10/16/98	2.15	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Selenium	26	UGL	U	U_LAB	U								
5:00426250	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03886	MD21-99-0381	10/16/98	2.15	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Silver	8.9	UGL	U	IS	B	U	IS							
5:00426253	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03887	MD21-99-0382	10/16/98	2.30	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Arsenic	30	UGL	U	U_LAB	U								
5:00426254	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03887	MD21-99-0382	10/16/98	2.30	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Barium	1360	UGL	J	IS	B								
5:00426258	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03887	MD21-99-0382	10/16/98	2.30	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Cadmium	2	UGL	U	U_LAB	U								
5:00426257	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03887	MD21-99-0382	10/16/98	2.30	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Chromium, Total	4	UGL	U	U_LAB	U								
5:00426256	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03887	MD21-99-0382	10/16/98	2.30	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Lead	10	UGL	U	U_LAB	U								
5:00426255	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03887	MD21-99-0382	10/16/98	2.30	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Selenium	26	UGL	U	U_LAB	U								
5:00426262	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03887	MD21-99-0382	10/16/98	2.30	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Silver	12	UGL	U	IS	B	U	IS							
5:00426271	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03888	MD21-99-0383	10/16/98	2.50	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Arsenic	30	UGL	U	U_LAB	U								
5:00426270	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03888	MD21-99-0383	10/16/98	2.50	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Barium	802	UGL	J	IS	B								
5:00426269	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03888	MD21-99-0383	10/16/98	2.50	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Cadmium	2	UGL	U	U_LAB	U								
5:00426268	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03888	MD21-99-0383	10/16/98	2.50	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Chromium, Total	4	UGL	U	U_LAB	U								
5:00426266	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03888	MD21-99-0383	10/16/98	2.50	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Lead	10	UGL	U	U_LAB	U								
5:00426265	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03888	MD21-99-0383	10/16/98	2.50	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Selenium	26	UGL	U	U_LAB	U								
5:00426264	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03888	MD21-99-0383	10/16/98	2.50	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/10/98	ATI	TCLP Metals	1	Silver	26.8	UGL	U	IS	B	U	IS							
5:00426420	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03879	MD21-99-0374	10/16/98	10.00	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/16/98	ATI	TCLP Metals	1	Mercury	0.2	UGL	U	U_LAB	U								
5:00426419	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03879	MD21-99-0374	10/16/98	10.00	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/16/98	ATI	TCLP Metals	1	Mercury	0.2	UGL	U	U_LAB	U								
5:00426418	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03881	MD21-99-0376	10/16/98	10.30	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/16/98	ATI	TCLP Metals	1	Mercury	0.2	UGL	U	U_LAB	U								
5:00426417	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03882	MD21-99-0377	10/16/98	11.00	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/16/98	ATI	TCLP Metals	1	Mercury	0.2	UGL	U	U_LAB	U								
5:00426416	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03884	MD21-99-0379	10/16/98	11.50	AM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/16/98	ATI	TCLP Metals	1	Mercury	0.2	UGL	U	U_LAB	U								
5:00426415	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03885	MD21-99-0380	10/16/98	2.00	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/16/98	ATI	TCLP Metals	1	Mercury	0.2	UGL	U	U_LAB	U								
5:00426402	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03886	MD21-99-0381	10/16/98	2.15	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/16/98	ATI	TCLP Metals	1	Mercury	0.2	UGL	U	U_LAB	U								
5:00426401	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03887	MD21-99-0382	10/16/98	2.30	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/16/98	ATI	TCLP Metals	1	Mercury	0.2	UGL	U	U_LAB	U								
5:00426400	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03888	MD21-99-0383	10/16/98	2.50	PM	0	FT	V	NA	N		INV	49049	10/22/98	05	11/16/98	ATI	TCLP Metals	1	Mercury	0.2	UGL	U	U_LAB	U								
5:00426660	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03580	MD21-99-0368	10/06/98	10.15	AM	0.5	FT	EM	NA	N		INV	49329	3/23/99	02	10/19/99	KEMRON	TCLP Metals	10	Arsenic	1000	UGL	U	U_LAB	U								
5:00426662	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03580	MD21-99-0368	10/06/98	10.15	AM	0.5	FT	EM	NA	N		INV	49329	3/23/99	02	10/19/99	KEMRON	TCLP Metals	10	Barium	430	UGL	J										
5:00426661	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03580	MD21-99-0368	10/06/98	10.15	AM	0.5	FT	EM	NA	N		INV	49329	3/23/99	02	10/19/99	KEMRON	TCLP Metals	10	Cadmium	100	UGL	U	U_LAB	U	P							
5:00426659	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03580	MD21-99-0368	10/06/98	10.15	AM	0.5	FT	EM	NA	N		INV	49329	3/23/99	02	10/19/99	KEMRON	TCLP Metals	10	Chromium, Total	200	UGL	U	U_LAB	U								
5:00426658	21-015	Material disposal area (MDA B)	MDA-B_21-015_RIV_TCLP	MDA-B	21-015	21-03580	MD21-99-0368	10/06



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5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	100	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf&NG_2010	1	Andarko-Gulf	0.17	PROD	0	<0.01%	0	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	100	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf&NG_2010	1	Andarko-Gulf	0.17	PROD	0	<0.01%	0	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	100	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf&NG_2010	1	Andarko-Gulf	0.17	PROD	0	<0.01%	0	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	70	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf_2010	1	Chesapeake-Gulf	0.01	PROD	0	<0.01%	0	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	70	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf_2010	1	Chesapeake-Gulf	0.01	PROD	0	<0.01%	0	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	70	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf_2010	1	Chesapeake-Gulf	0.01	PROD	0	<0.01%	0	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	30	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf_2010	1	Chesapeake-Gulf	0.0001	PROD	0	<0.01%	0	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	30	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf_2010	1	Chesapeake-Gulf	0.0001	PROD	0	<0.01%	0	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	30	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf_2010	1	Chesapeake-Gulf	0.0001	PROD	0	<0.01%	0	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	90	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf_2010	1	Chesapeake-Gulf	0.00001	PROD	0	<0.01%	0	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	90	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf_2010	1	Chesapeake-Gulf	0.00001	PROD	0	<0.01%	0	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	90	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf_2010	1	Chesapeake-Gulf	0.00001	PROD	0	<0.01%	0	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	110	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf_2010	1	Chesapeake-Gulf	0.0001	PROD	0	<0.01%	0	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	110	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf_2010	1	Chesapeake-Gulf	0.0001	PROD	0	<0.01%	0	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	110	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf_2010	1	Chesapeake-Gulf	0.0001	PROD	0	<0.01%	0	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	70	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf&NG	1	Devon-Gulf	0.17	PROD	0	<0.01%	0	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	70	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf&NG	1	Devon-Gulf	0.17	PROD	0	<0.01%	0	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	70	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf&NG	1	Devon-Gulf	0.17	PROD	0	<0.01%	0	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	70	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf&NG	1	Devon-Gulf	0.17	PROD	0	<0.01%	0	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	70	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf&NG	1	Devon-Gulf	0.17	PROD	0	<0.01%	0	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	70	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf&NG	1	Devon-Gulf	0.17	PROD	0	<0.01%	0	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	70	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf&NG	1	Devon-Gulf	0.17	PROD	0	<0.01%	0	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	70	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf_CI	1	Cabot-Gulf	0.018	PROD			17	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	70	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf_CI	1	Cabot-Gulf	0.018	PROD			17	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	70	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf_CI	1	Cabot-Gulf	0.018	PROD			17	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	90	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf_CI	1	Cabot-Gulf	0.018	PROD			17	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	90	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf_CI	1	Cabot-Gulf	0.018	PROD			17	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	90	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf_CI	1	Cabot-Gulf	0.018	PROD			17	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	110	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf_CI	1	Cabot-Gulf	0.018	PROD			17	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	110	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf_CI	1	Cabot-Gulf	0.018	PROD			17	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	110	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf_CI	1	Cabot-Gulf	0.018	PROD			17	0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	70	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf	1	Talisman	0.01	PROD	0	<0.01%		0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	70	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf	1	Talisman	0.01	PROD	0	<0.01%		0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	70	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf	1	Talisman	0.01	PROD	0	<0.01%		0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	110	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf	1	Talisman	0.01	PROD	0	<0.01%		0	2000
5.1000E+01	11.170	Natural Gas(excluded CBM)-Onshore_Onshore_NG_Sales_Quantity	11.100	11.100	2017	2017-01-01T00:00:00	2017-12-31T23:59:59	110	17	0	GEP1	0	Sell	40100	100100	0.1	1.01E+03	p10	Gulf	1	Talisman	0.01	PROD	0	<0.01%		0	2000

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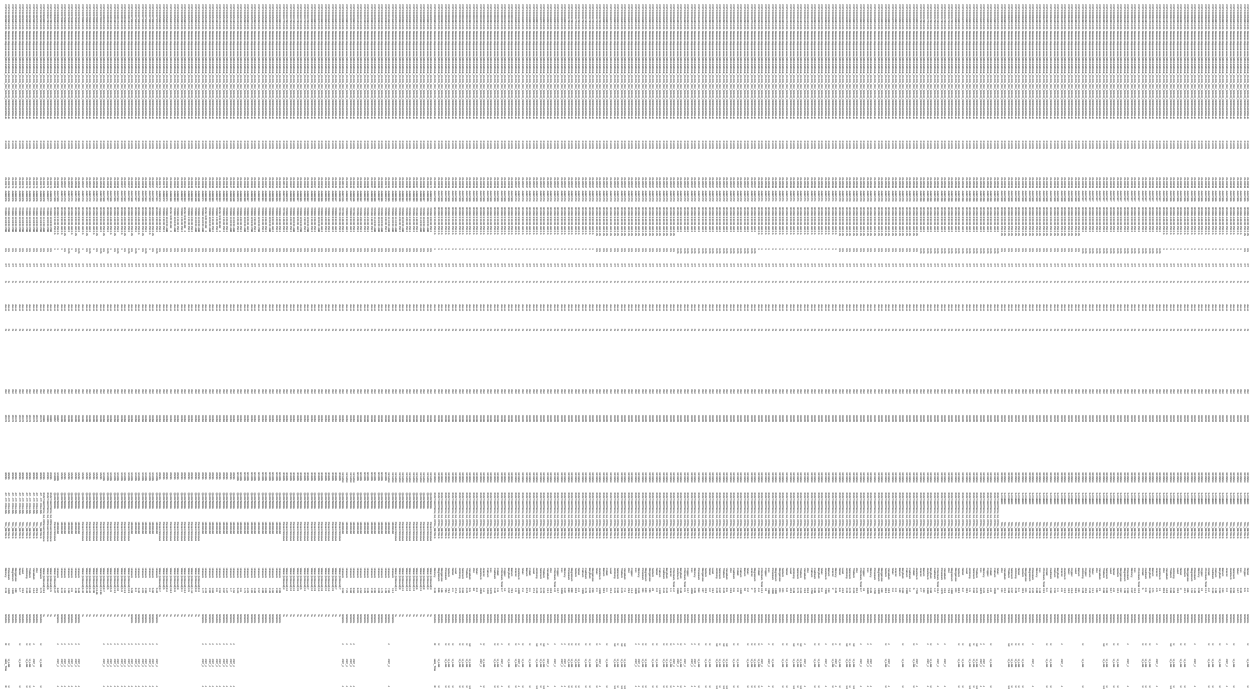

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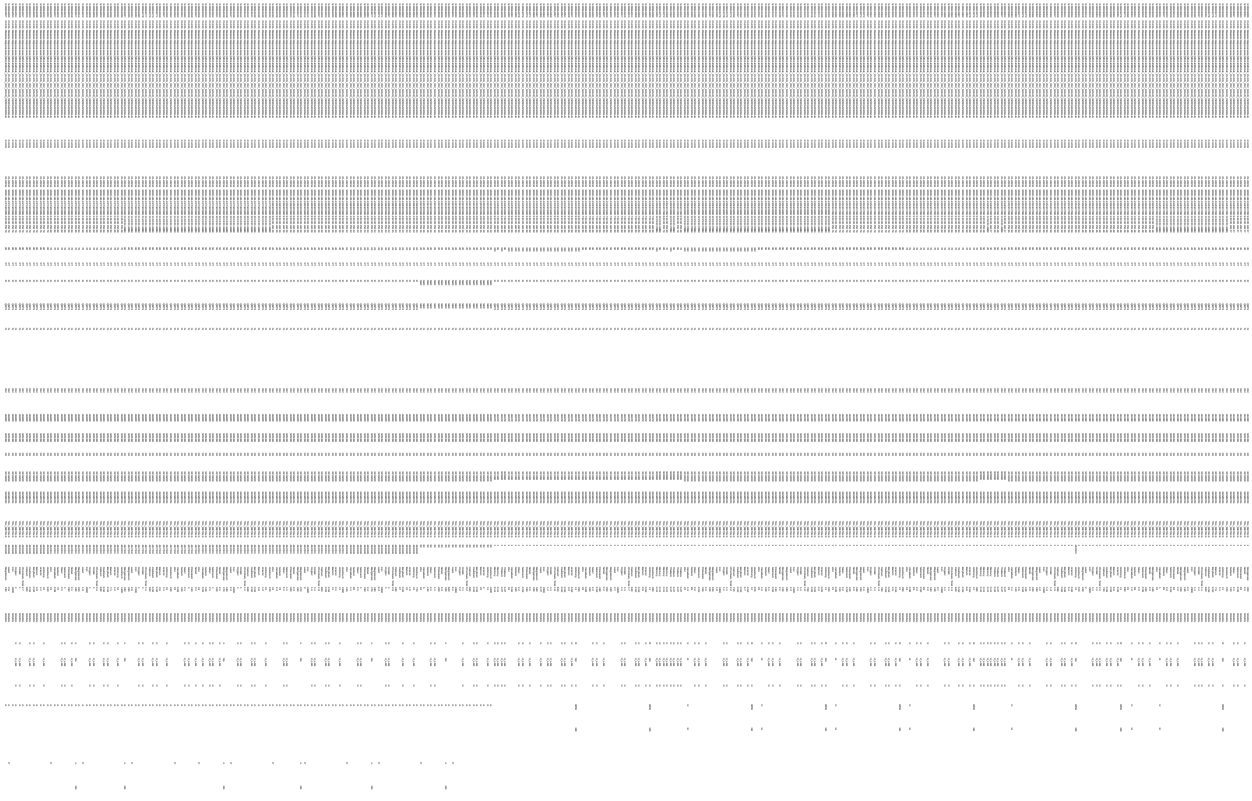

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FOFX20250000014.01	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Tribhuvan B. Pal	20000		N		(4 Years)
FOFX20250000014.02	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Kamala Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.03	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Ganesh Man Singh	20000		N		(4 Years)
FOFX20250000014.04	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Sharda Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.05	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Tribhuvan B. Pal	20000		N		(4 Years)
FOFX20250000014.06	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Kamala Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.07	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Ganesh Man Singh	20000		N		(4 Years)
FOFX20250000014.08	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Sharda Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.09	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Tribhuvan B. Pal	20000		N		(4 Years)
FOFX20250000014.10	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Kamala Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.11	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Ganesh Man Singh	20000		N		(4 Years)
FOFX20250000014.12	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Sharda Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.13	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Tribhuvan B. Pal	20000		N		(4 Years)
FOFX20250000014.14	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Kamala Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.15	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Ganesh Man Singh	20000		N		(4 Years)
FOFX20250000014.16	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Sharda Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.17	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Tribhuvan B. Pal	20000		N		(4 Years)
FOFX20250000014.18	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Kamala Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.19	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Ganesh Man Singh	20000		N		(4 Years)
FOFX20250000014.20	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Sharda Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.21	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Tribhuvan B. Pal	20000		N		(4 Years)
FOFX20250000014.22	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Kamala Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.23	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Ganesh Man Singh	20000		N		(4 Years)
FOFX20250000014.24	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Sharda Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.25	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Tribhuvan B. Pal	20000		N		(4 Years)
FOFX20250000014.26	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Kamala Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.27	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Ganesh Man Singh	20000		N		(4 Years)
FOFX20250000014.28	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Sharda Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.29	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Tribhuvan B. Pal	20000		N		(4 Years)
FOFX20250000014.30	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Kamala Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.31	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Ganesh Man Singh	20000		N		(4 Years)
FOFX20250000014.32	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Sharda Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.33	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Tribhuvan B. Pal	20000		N		(4 Years)
FOFX20250000014.34	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Kamala Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.35	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Ganesh Man Singh	20000		N		(4 Years)
FOFX20250000014.36	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Sharda Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.37	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Tribhuvan B. Pal	20000		N		(4 Years)
FOFX20250000014.38	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Kamala Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.39	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Ganesh Man Singh	20000		N		(4 Years)
FOFX20250000014.40	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Sharda Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.41	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Tribhuvan B. Pal	20000		N		(4 Years)
FOFX20250000014.42	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Kamala Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.43	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Ganesh Man Singh	20000		N		(4 Years)
FOFX20250000014.44	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Sharda Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.45	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Tribhuvan B. Pal	20000		N		(4 Years)
FOFX20250000014.46	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Kamala Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.47	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Ganesh Man Singh	20000		N		(4 Years)
FOFX20250000014.48	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Sharda Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.49	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Tribhuvan B. Pal	20000		N		(4 Years)
FOFX20250000014.50	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Kamala Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.51	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Ganesh Man Singh	20000		N		(4 Years)
FOFX20250000014.52	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Sharda Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.53	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Tribhuvan B. Pal	20000		N		(4 Years)
FOFX20250000014.54	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Kamala Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.55	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Ganesh Man Singh	20000		N		(4 Years)
FOFX20250000014.56	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Sharda Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.57	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Tribhuvan B. Pal	20000		N		(4 Years)
FOFX20250000014.58	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Kamala Devi Bhattarai Ex. MP	20000		N		(4 Years)
FOFX20250000014.59	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Ganesh Man Singh	20000		N		(4 Years)
FOFX20250000014.60	Banana Improvement Bill (Private)	01-1991	01-12-1978	14-08-2002	YES/NO/OTHER/NA 1	0.5	UP	N	Amend	N		NA	20000		14-07-1991	Minister Co-Operative	Sharda Devi Bhattarai Ex. MP	20000		N		(4 Years)

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5.1562E+09	241	Valparaiso Empresa Electrica Maitencillo S.A.Centro Op.Cent.Valparaiso	01-2022	2021-06-20 00:00:00	2021-06-20 00:00:00	75	LT	SAS	SE	0	002	00100	100000	01	001000	Secuen Tecnica Lab\Electricidad\Tecnica 1 kV	FRAGUAMAN	0.03	ORBA	0	0_1.249	0
5.1562E+09	241	Valparaiso Empresa Electrica Maitencillo S.A.Centro Op.Cent.Valparaiso	01-2022	2021-06-20 00:00:00	2021-06-20 00:00:00	75	LT	SAS	SE	0	002	00100	100000	01	001000	Secuen Tecnica Lab\Electricidad\Tecnica 1 kV	TERMOMAGNETICO	0.03	ORBA	0	0_1.249	0
5.1562E+09	241	Valparaiso Empresa Electrica Maitencillo S.A.Centro Op.Cent.Valparaiso	01-2022	2021-06-20 00:00:00	2021-06-20 00:00:00	75	LT	SAS	SE	0	002	00100	100000	01	001000	Secuen Tecnica Lab\Electricidad\Tecnica 1 kV	TERMO 3 POLOS	0.03	ORBA	0	0_1.249	0
5.1562E+09	241	Valparaiso Empresa Electrica Maitencillo S.A.Centro Op.Cent.Valparaiso	01-2022	2021-06-20 00:00:00	2021-06-20 00:00:00	75	LT	SAS	SE	0	002	00100	100000	01	001000	Secuen Tecnica Lab\Electricidad\Tecnica 1 kV	TERMOMAGNETICO 3 POLOS	0.03	ORBA	0	0_1.249	0
5.1562E+09	241	Valparaiso Empresa Electrica Maitencillo S.A.Centro Op.Cent.Valparaiso	01-2022	2021-06-20 00:00:00	2021-06-20 00:00:00	75	LT	SAS	SE	0	002	00100	100000	01	001000	Secuen Tecnica Lab\Electricidad\Tecnica 1 kV	MATERIAL(Metal)(1)	0.03	ORBA	0	0_1.249	0
5.1562E+09	241	Valparaiso Empresa Electrica Maitencillo S.A.Centro Op.Cent.Valparaiso	01-2022	2021-06-20 00:00:00	2021-06-20 00:00:00	75	LT	SAS	SE	0	002	00100	100000	01	001000	Secuen Tecnica Lab\Electricidad\Tecnica 1 kV	MATERIAL(Metal)(1)	0.03	ORBA	0	0_1.249	0
5.1562E+09	241	Valparaiso Empresa Electrica Maitencillo S.A.Centro Op.Cent.Valparaiso	01-2022	2021-06-20 00:00:00	2021-06-20 00:00:00	75	LT	SAS	SE	0	002	00100	100000	01	001000	Secuen Tecnica Lab\Electricidad\Tecnica 1 kV	FRAGUAMAN	0.03	ORBA	0	0_1.249	0
5.1562E+09	241	Valparaiso Empresa Electrica Maitencillo S.A.Centro Op.Cent.Valparaiso	01-2022	2021-06-20 00:00:00	2021-06-20 00:00:00	75	LT	SAS	SE	0	002	00100	100000	01	001000	Secuen Tecnica Lab\Electricidad\Tecnica 1 kV	FRAGUAMAN	0.03	ORBA	0	0_1.249	0
5.1562E+09	241	Valparaiso Empresa Electrica Maitencillo S.A.Centro Op.Cent.Valparaiso	01-2022	2021-06-20 00:00:00	2021-06-20 00:00:00	75	LT	SAS	SE	0	002	00100	100000	01	001000	Secuen Tecnica Lab\Electricidad\Tecnica 1 kV	Cable Telefonico	40	ORBA			
5.1562E+09	241	Valparaiso Empresa Electrica Maitencillo S.A.Centro Op.Cent.Valparaiso	01-2022	2021-06-20 00:00:00	2021-06-20 00:00:00	75	LT	SAS	SE	0	002	00100	100000	01	001000	Secuen Tecnica Lab\Electricidad\Tecnica 1 kV	Tornillo	0.03	ORBA	0	0_1.249	0
5.1562E+09	241	Valparaiso Empresa Electrica Maitencillo S.A.Centro Op.Cent.Valparaiso	01-2022	2021-06-20 00:00:00	2021-06-20 00:00:00	75	LT	SAS	SE	0	002	00100	100000	01	001000	Secuen Tecnica Lab\Electricidad\Tecnica 1 kV	MATERIAL(Metal)(1)

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FOF/SOS/FOB/FUS/	Nestor Alejandro Lara Calderón	01-Oct-	01-Oct-	01-Oct-	00:00:00.000000	0.5	JF	N	Jesus	N	362	0001	1000	JF_FF_0152500250	Apolinar Hernandez (C.)	0.00	Mobile	M	0_0.00	14
FOF/SOS/FOB/FUS/	Nestor Alejandro Lara Calderón	01-Oct-	01-Oct-	01-Oct-	00:00:00.000000	0.5	JF	N	Jesus	N	362	0001	1000	JF_FF_0152500250	Adolfo Quiroz (C.)	0.00	Mobile	M	0_0.00	14
FOF/SOS/FOB/FUS/	Nestor Alejandro Lara Calderón	01-Oct-	01-Oct-	01-Oct-	00:00:00.000000	0.5	JF	N	Jesus	N	362	0001	1000	JF_FF_0152500250	Francisco Javier Ramírez (R	0.00	Mobile	M	0_0.00	14
FOF/SOS/FOB/FUS/	Nestor Alejandro Lara Calderón	01-Oct-	01-Oct-	01-Oct-	00:00:00.000000	0.5	JF	N	Jesus	N	362	0001	1000	JF_FF_0152500250	Ignacio Ramírez (C.)	0.00	Mobile	M	0_0.00	14
FOF/SOS/FOB/FUS/	Nestor Alejandro Lara Calderón	01-Oct-	01-Oct-	01-Oct-	00:00:00.000000	0.5	JF	N	Jesus	N	362	0001	1000	JF_FF_0152500250	Benito Juárez (C.)	0.00	Mobile	M	0_0.00	14
FOF/SOS/FOB/FUS/	Nestor Alejandro Lara Calderón	01-Oct-	01-Oct-	01-Oct-	00:00:00.000000	0.5	JF	N	Jesus	N	362	0001	1000	JF_FF_0152500250	Ignacio Ramírez (C.)	0.00	Mobile	M	0_0.00	14
FOF/SOS/FOB/FUS/	Nestor Alejandro Lara Calderón	01-Oct-	01-Oct-	01-Oct-	00:00:00.000000	0.5	JF	N	Jesus	N	362	0001	1000	JF_FF_0152500250	Benito Juárez (C.)	0.00	Mobile	M	0_0.00	14
FOF/SOS/FOB/FUS/	Nestor Alejandro Lara Calderón	01-Oct-	01-Oct-	01-Oct-	00:00:00.000000	0.5	JF	N	Jesus	N	362	0001	1000	JF_FF_0152500250	Benito Juárez (C.)	0.00	Mobile	M	0_0.00	14
FOF/SOS/FOB/FUS/	Nestor Alejandro Lara Calderón	01-Oct-	01-Oct-	01-Oct-	00:00:00.000000	0.5	JF	N	Jesus	N	362	0001	1000	JF_FF_0152500250	Ignacio Ramír

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SEQ_NUM	PRS_ID	PRS_NAME	DESIGN_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SAMPLE_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EVICAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_LAB_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	FINAL_QUAL	FINAL_QUAL_REASON	LAB_QUALIFIER	LABQ_QUALIFIER_1	LABQ_QUALIFIER_REASON_1	LABQ_QUALIFIER_2	LABQ_QUALIFIER_REASON_2	LABQ_QUALIFIER_3	LABQ_QUALIFIER_REASON_3	LABQ_QUALIFIER_4	LABQ_QUALIFIER_REASON_4
CST11012752	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211143	AA68576	v1R2	0	0.083	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Beta Radiation	23.8	PCi/G	U	U_LAB	U									
CST11012753	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211143	AA68577	v1R2	0.5	1	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Beta Radiation	23.8	PCi/G	U	U_LAB	U									
CST11012754	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211143	AA68578	v1R2	0	0.083	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Gamma Radiation	4.37	PCi/G	U	U_LAB	U									
CST11012755	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211143	AA68579	v1R2	0.5	1	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Alpha Radiation	63.1	PCi/G	U	U_LAB	U									
CST11012756	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211143	AA68580	v1R2	0	0.083	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Beta Radiation	23.8	PCi/G	U	U_LAB	U									
CST11012757	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211143	AA68581	v1R2	0.5	1	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Beta Radiation	23.8	PCi/G	U	U_LAB	U									
CST11012758	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211143	AA68582	v1R2	0	0.083	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Gamma Radiation	4.37	PCi/G	U	U_LAB	U									
CST11012759	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211143	AA68583	v1R2	0.5	1	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Alpha Radiation	63.1	PCi/G	U	U_LAB	U									
CST11012760	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211290	AA68584	v1R2	0	0.083	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Beta Radiation	23.8	PCi/G	U	U_LAB	U									
CST11012761	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211290	AA68585	v1R2	0.5	1	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Beta Radiation	23.8	PCi/G	U	U_LAB	U									
CST11012762	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211290	AA68586	v1R2	0	0.083	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Gamma Radiation	4.37	PCi/G	U	U_LAB	U									
CST11012763	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211290	AA68587	v1R2	0.5	1	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Alpha Radiation	63.1	PCi/G	U	U_LAB	U									
CST11012764	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211290	AA68588	v1R2	0	0.083	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Beta Radiation	23.8	PCi/G	U	U_LAB	U									
CST11012765	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211290	AA68589	v1R2	0.5	1	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Beta Radiation	23.8	PCi/G	U	U_LAB	U									
CST11012766	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211290	AA68590	v1R2	0	0.083	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Gamma Radiation	4.37	PCi/G	U	U_LAB	U									
CST11012767	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211290	AA68591	v1R2	0.5	1	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Alpha Radiation	63.1	PCi/G	U	U_LAB	U									
CST11012768	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211314	AA68592	v1R2	0	0.083	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Beta Radiation	23.8	PCi/G	U	U_LAB	U									
CST11012769	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211314	AA68593	v1R2	0.5	1	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Beta Radiation	23.8	PCi/G	U	U_LAB	U									
CST11012770	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211314	AA68594	v1R2	0	0.083	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Gamma Radiation	4.37	PCi/G	U	U_LAB	U									
CST11012771	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211314	AA68595	v1R2	0.5	1	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Alpha Radiation	63.1	PCi/G	U	U_LAB	U									
CST11012772	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211330	AA68596	v1R2	0	0.083	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Beta Radiation	23.8	PCi/G	U	U_LAB	U									
CST11012773	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211330	AA68597	v1R2	0.5	1	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Beta Radiation	23.8	PCi/G	U	U_LAB	U									
CST11012774	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211330	AA68598	v1R2	0	0.083	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Gamma Radiation	4.37	PCi/G	U	U_LAB	U									
CST11012775	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211330	AA68599	v1R2	0.5	1	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Alpha Radiation	63.1	PCi/G	U	U_LAB	U									
CST11014864	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211139	AA68580	v1R2	0	0.083	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Beta Radiation	23.8	PCi/G	U	U_LAB	U									
CST11014865	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211139	AA68581	v1R2	0.5	1	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Beta Radiation	23.8	PCi/G	U	U_LAB	U									
CST11014866	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211139	AA68582	v1R2	0	0.083	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Gamma Radiation	4.37	PCi/G	U	U_LAB	U									
CST11014867	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211139	AA68583	v1R2	0.5	1	FT	S	ALLA	N		RW	LB902		12/20/92	Unknown	RV		Cross-Alpha Radiation	63.1	PCi/G	U	U_LAB	U									
CST11015268	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211507	AA23149	10/26/93 9:00:00 AM	0	0.5	FT	S	ALLA	N		RW	22223		56/98	Beat Lestriper	RV		Cross-Beta Radiation	0.18	PCi/G	U	<0YTPU										
CST11015269	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211507	AA23150	10/26/93 9:00:00 AM	0.5	1	FT	S	ALLA	N		RW	22223		56/98	Beat Lestriper	RV		Cross-Beta Radiation	0.18	PCi/G	U	<0YTPU										
CST11015270	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211508	AA23151	10/26/93 10:30:00 AM	0	0.5	FT	S	ALLA	N		RW	22223		56/98	Beat Lestriper	RV		Cross-Gamma Radiation	-0.48	PCi/G	U	<0YTPU										
CST11015271	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211508	AA23152	10/26/93 10:30:00 AM	0.5	1	FT	S	ALLA	N		RW	22223		56/98	Beat Lestriper	RV		Cross-Gamma Radiation	-0.48	PCi/G	U	<0YTPU										
CST11015272	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211509	AA23153	10/26/93 12:00:00 AM	0	0.5	FT	S	ALLA	N		RW	22223		56/98	Beat Lestriper	RV		Cross-Beta Radiation	-0.21	PCi/G	U	<0YTPU										
CST11015273	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211509	AA23154	10/26/93 12:00:00 AM	0.5	1	FT	S	ALLA	N		RW	22223		56/98	Beat Lestriper	RV		Cross-Beta Radiation	-0.21	PCi/G	U	<0YTPU										
CST11015274	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211510	AA23155	10/26/93 1:30:00 PM	0	0.5	FT	S	ALLA	N		RW	22223		56/98	Beat Lestriper	RV		Cross-Gamma Radiation	0.64	PCi/G	U	<0YTPU										
CST11015275	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211510	AA23156	10/26/93 1:30:00 PM	0.5	1	FT	S	ALLA	N		RW	22223		56/98	Beat Lestriper	RV		Cross-Gamma Radiation	0.64	PCi/G	U	<0YTPU										
CST11015276	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211511	AA23157	10/26/93 3:00:00 PM	0	0.5	FT	S	ALLA	N		RW	22223		56/98	Beat Lestriper	RV		Cross-Beta Radiation	-0.18	PCi/G	U	<0YTPU										
CST11015277	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211511	AA23158	10/26/93 3:00:00 PM	0.5	1	FT	S	ALLA	N		RW	22223		56/98	Beat Lestriper	RV		Cross-Beta Radiation	-0.18	PCi/G	U	<0YTPU										
CST11015278	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211512	AA23159	10/26/93 4:30:00 PM	0	0.5	FT	S	ALLA	N		RW	22223		56/98	Beat Lestriper	RV		Cross-Gamma Radiation	0.64	PCi/G	U	<0YTPU										
CST11015279	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211512	AA23160	10/26/93 4:30:00 PM	0.5	1	FT	S	ALLA	N		RW	22223		56/98	Beat Lestriper	RV		Cross-Gamma Radiation	0.64	PCi/G	U	<0YTPU										
CST11015280	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211513	AA23161	10/26/93 6:00:00 AM	0	0.5	FT	S	ALLA	N		RW	22223		56/98	Beat Lestriper	RV		Cross-Beta Radiation	-0.18	PCi/G	U	<0YTPU										
CST11015281	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211513	AA23162	10/26/93 6:00:00 AM	0.5	1	FT	S	ALLA	N		RW	22223		56/98	Beat Lestriper	RV		Cross-Beta Radiation	-0.18	PCi/G	U	<0YTPU										
CST11015282	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211514	AA23163	10/26/93 7:30:00 PM	0	0.5	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Cross-Gamma Radiation	-1.18	PCi/G	U	<0YTPU										
CST11015283	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211514	AA23164	10/26/93 7:30:00 PM	0.5	1	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Cross-Gamma Radiation	-1.18	PCi/G	U	<0YTPU										
CST11015284	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211515	AA23165	10/26/93 9:00:00 PM	0	0.5	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Cross-Beta Radiation	-27.65	PCi/G	U	<0YTPU										
CST11015285	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211515	AA23166	10/26/93 9:00:00 PM	0.5	1	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Cross-Beta Radiation	-27.65	PCi/G	U	<0YTPU										
CST11015286	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211516	AA23167	10/27/93 12:00:00 PM	0	0.5	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Water (Unfiltered)	1.45	N												
CST11015287	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211516	AA23168	10/27/93 12:00:00 PM	0.5	1	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Water (Unfiltered)	1.45	N												
CST11015288	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211521	AA23225	10/27/93 3:30:00 PM	0	0.5	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Cross-Beta Radiation	10.2	PCi/G	U	<0YTPU										
CST11015289	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211521	AA23226	10/27/93 3:30:00 PM	0.5	1	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Cross-Beta Radiation	10.2	PCi/G	U	<0YTPU										
CST11015290	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211522	AA23227	10/27/93 5:00:00 PM	0	0.5	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Water (Unfiltered)	3.61	N												
CST11015291	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211522	AA23228	10/27/93 5:00:00 PM	0.5	1	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Water (Unfiltered)	3.61	N												
CST11015292	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211523	AA23229	10/27/93 6:30:00 PM	0	0.5	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Cross-Beta Radiation	-1.18	PCi/G	U	<0YTPU										
CST11015293	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211523	AA23230	10/27/93 6:30:00 PM	0.5	1	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Cross-Beta Radiation	-1.18	PCi/G	U	<0YTPU										
CST11015294	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211524	AA23231	10/27/93 8:00:00 PM	0	0.5	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Cross-Gamma Radiation	-27.65	PCi/G	U	<0YTPU										
CST11015295	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211524	AA23232	10/27/93 8:00:00 PM	0.5	1	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Cross-Gamma Radiation	-27.65	PCi/G	U	<0YTPU										
CST11015296	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211525	AA23233	10/28/93 9:00:00 AM	0	0.5	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Water (Unfiltered)	6.6	N												
CST11015297	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211525	AA23234	10/28/93 9:00:00 AM	0.5	1	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Water (Unfiltered)	6.6	N												
CST11015298	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211526	AA23235	10/28/93 10:30:00 AM	0	0.5	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Cross-Beta Radiation	-10.32	PCi/G	U	<0YTPU										
CST11015299	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211526	AA23236	10/28/93 10:30:00 AM	0.5	1	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Cross-Beta Radiation	-10.32	PCi/G	U	<0YTPU										
CST11015300	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211527	AA23237	10/28/93 12:00:00 AM	0	0.5	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Cross-Gamma Radiation	-27.65	PCi/G	U	<0YTPU										
CST11015301	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211527	AA23238	10/28/93 12:00:00 AM	0.5	1	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Cross-Gamma Radiation	-27.65	PCi/G	U	<0YTPU										
CST11015302	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211528	AA23239	10/28/93 1:30:00 PM	0	0.5	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Cross-Beta Radiation	-5.41	PCi/G	U	<0YTPU										
CST11015303	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211528	AA23240	10/28/93 1:30:00 PM	0.5	1	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Cross-Beta Radiation	-5.41	PCi/G	U	<0YTPU										
CST11015304	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211529	AA23241	10/28/93 3:00:00 PM	0	0.5	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Tritium	-2.14	PCi/G	U	<0YTPU										
CST11015305	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211529	AA23242	10/28/93 3:00:00 PM	0.5	1	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Tritium	-2.14	PCi/G	U	<0YTPU										
CST11015306	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211530	AA23243	10/28/93 4:30:00 PM	0	0.5	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Cross-Beta Radiation	-10.4	PCi/G	U	<0YTPU										
CST11015307	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211530	AA23244	10/28/93 4:30:00 PM	0.5	1	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Cross-Beta Radiation	-10.4	PCi/G	U	<0YTPU										
CST11015308	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211531	AA23245	10/28/93 6:00:00 AM	0	0.5	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Cross-Gamma Radiation	-1.62	PCi/G	U	<0YTPU										
CST11015309	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211531	AA23246	10/28/93 6:00:00 AM	0.5	1	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Cross-Gamma Radiation	-1.62	PCi/G	U	<0YTPU										
CST11015310	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211532	AA23247	10/28/93 7:30:00 PM	0	0.5	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Tritium	-0.48	PCi/G	U	<0YTPU										
CST11015311	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211532	AA23248	10/28/93 7:30:00 PM	0.5	1	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Tritium	-0.48	PCi/G	U	<0YTPU										
CST11015312	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211533	AA23249	10/28/93 9:00:00 PM	0	0.5	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Cross-Alpha Radiation	-13.79	PCi/G	U	<0YTPU										
CST11015313	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211533	AA23250	10/28/93 9:00:00 PM	0.5	1	FT	S	ALLA	N		RW	22226		51/88	Beat Lestriper	RV		Cross-Alpha Radiation	-13.79	PCi/G	U	<0YTPU										
CST11015314	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211534	AA23251	10/29/93 10:30:00 AM	0	0.5	FT	S	ALLA	N		RW	22232		51/98	Beat Lestriper	RV		Cross-Beta Radiation	-20.4	PCi/G	U	<0YTPU										
CST11015315	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211534	AA23252	10/29/93 10:30:00 AM	0.5	1	FT	S	ALLA	N		RW	22232		51/98	Beat Lestriper	RV		Cross-Beta Radiation	-20.4	PCi/G	U	<0YTPU										
CST11015316	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211535	AA23253	10/29/93 12:00:00 PM	0	0.5	FT	S	ALLA	N		RW	22232		51/98	Beat Lestriper	RV		Cross-Gamma Radiation	-1.18	PCi/G	U	<0YTPU										
CST11015317	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211535	AA23254	10/29/93 12:00:00 PM	0.5	1	FT	S	ALLA	N		RW	22232		51/98	Beat Lestriper	RV		Cross-Gamma Radiation	-1.18	PCi/G	U	<0YTPU										
CST11015318	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211536	AA23255	10/29/93 1:30:00 PM	0	0.5	FT	S	ALLA	N		RW	22232		51/98	Beat Lestriper	RV		Cross-Beta Radiation	-2.66	PCi/G	U	<0YTPU										
CST11015319	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211536	AA23256	10/29/93 1:30:00 PM	0.5	1	FT	S	ALLA	N		RW	22232		51/98	Beat Lestriper	RV		Cross-Beta Radiation	-2.66	PCi/G	U	<0YTPU										
CST11015320	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211537	AA23257	10/29/93 3:00:00 PM	0	0.5	FT	S	ALLA	N		RW	22232		51/98	Beat Lestriper	RV		Cross-Gamma Radiation	-10.44	PCi/G	U	<0YTPU										
CST11015321	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211537	AA23258	10/29/93 3:00:00 PM	0.5	1	FT	S	ALLA	N		RW	22232		51/98	Beat Lestriper	RV		Cross-Gamma Radiation	-10.44	PCi/G	U	<0YTPU										
CST11015322	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211538	AA23259	10/29/93 4:30:00 PM	0	0.5	FT	S	ALLA	N		RW	22232		51/98	Beat Lestriper	RV		Cross-Alpha Radiation	-1.6	PCi/G	U	<0YTPU										
CST11015323	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211538	AA23260	10/29/93 4:30:00 PM	0.5	1	FT	S	ALLA	N		RW	22232		51/98	Beat Lestriper	RV		Cross-Alpha Radiation	-1.6	PCi/G	U	<0YTPU										
CST11015324	31-Oct	Maternal-Offspring-area (MOU-1)	MOU-1_OU12_RW_SVR	MOU-1	21-Oct	211539	AA23261	10/29/93 6:00:00 AM