Permit General

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June 2001

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. 0890010515

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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 NM 0890010515

Introduction

The following information supplements the April 16 and May 15, 2001, 60-day responses 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 NM 0890010515," officially received by LANL on February 16, 2001.

LANL has continued efforts to collect historical and other process-generation documentation from internal waste-generating organizations to supplement the information presented in the previous responses. As stated in those responses, proposed dates for submittal of supplemental data collected for the 60-day response are May 15, June 15, and July 15, 2001. This document comprises the June 15, 2001, response.

This document consists of supplemental responses, where additional information has been obtained for the 19 information requests contained in the RI. The submittal includes appendices, as referenced in the individual responses to the numbered information requests. NMED's original information requests are included in this document as italicized text for ease of review.

Information Requests and Responses

1. *Please identify each radionuclide waste or waste stream, including mixed and non-mixed wastes, that is currently or has been at any time generated, treated, stored, disposed of, otherwise managed at, or transported to the LANL Facility, and that meets the statutory definition of "hazardous waste" in section 1004(5) of RCRA, 42 U.S.C. § 6903(5). (Please note that the statutory definition is broader than the regulatory definition.)*

As noted in the discussion included with the Introduction of the April 16, 2001, response to the RI, because source, special nuclear, and/or by-product materials are exempt from the definition of solid waste, they cannot meet the statutory definition of "hazardous waste." However, as discussed, LANL is providing information regarding the management of such material that is not subject to the Resource Conservation and Recovery Act (RCRA).

Materials discharged from outfalls subject to the National Pollutant Discharge Elimination System (NPDES) are also included even though they are not subject to RCRA. This information has been provided through the Laboratory's NPDES permit applications and associated information submittals. The most recent application was the "Los Alamos National Laboratory NPDES Permit Re-Application, Permit No. NM0028355," submitted to the U.S. Environmental Protection Agency (EPA), the NMED Surface Water Quality Bureau, and the NMED Hazardous and Radioactive Materials Bureau on May 4, 1998. The application contains information for all outfalls permitted at LANL, including radioactive liquid waste streams treated for discharge from the Radioactive Liquid Waste Treatment Facility (RLWTF) at Technical Area (TA) 50 (NPDES Outfall 051). This information includes waste stream information for discharges to the RLWTF, treatment process descriptions, and the facility's sampling and analysis plan with monitoring results. Supplemental information for the application (Appendix N of that application) includes discussions of the RLWTF waste acceptance criteria and sample results to support the facility's RCRA exclusions [New Mexico Administrative Code, Title 20, Chapter 4, Part 1 (20.4.1 NMAC), §261.3(a)(2)(iv)(A-G)]. Influent waste stream information for the permit application was also developed from the LANL Waste Stream Characterization Program, an inventory and generator interview project conducted from 1991 to 1997. The Laboratory's NPDES Permit (No. NM0028355) became effective on February 1, 2001.

Additional waste management information collected for Request No. 1 since the May 15, 2001, submittal is presented below.

Information on radionuclide wastes and waste streams recently generated at Key and Non-Key Facilities at LANL is presented and described in the "SWEIS Yearbook—1999" (LA-UR-00-5520; http://lib-www.lanl.gov/pubs/LA-UR-00-5520.htm). The Annual Yearbook compares operational data with the projections of the "Site-Wide Environmental Impact Statement for Continued Operation of the Los Alamos National Laboratory" (SWEIS) for the level of operations selected by the Record of Decision, issued in September 1999. (Copies of the SWEIS and the annual yearbooks have been provided to the NMED.) The fifteen (15) Key Facilities at LANL include:

- The Plutonium Complex at TA-55,
- The Tritium Facilities at TA-16 and TA-21,
- The Chemical and Metallurgy Research (CMR) Building at TA-3,
- The Pajarito Site at TA-18,
- The Sigma Complex at TA-3,
- The Materials Science Laboratory at TA-3,
- The Target Fabrication Facility at TA-35,
- The Machine Shops at TA-3,
- The High Explosives (HE) Processing Facilities at TA-8, TA-9, TA-11, TA-16, TA-22, TA-28, and TA-37,
- The HE Testing Facilities at TA-14, TA-15, TA-36, TA-39, and TA-40,

- The Los Alamos Neutron Science Center at TA-53,
- The Health Research Laboratory at TA-43,
- The Radiochemistry Facility at TA-48,
- The RLWTF at TA-50, and
- The Solid Radioactive and Chemical Waste Facilities at TA-50 and TA-54.

Non-Key Facilities at LANL, as defined in the "SWEIS Yearbook—1999," comprise the remainder of LANL. Wastes generated at these Key and Non-Key Facilities at LANL are discussed further in the response to Request No. 6. The waste-generating organizations in the Key Facilities have also provided additional current and historical waste management information included in this response.

Information on treatment of radioactive and mixed wastes at LANL and on recycling of mixed low-level (MLL) waste is presented in the response to Request No. 8.

Supplemental information regarding storage of radioactive waste at LANL is presented in the response to Request No. 9.

Gian Bacigalupa (Hazardous and Solid Waste Group [ESH-19] Technical Staff Member [TSM]) collected information used to prepare this response. His address is P.O. Box 1663, Los Alamos, NM 87545.

Documents providing information used to prepare the response to Request No. 1 are identified in the text above.

Any additional waste management information that can be identified regarding generation, treatment, storage, disposal, recycling, and transportation of radioactive and mixed waste will be produced in a later supplement to the RI, as provided by Instruction No. 5 on page 3 of NMED's February 12, 2001, letter.

2. *Please identify each radionuclide waste or waste stream, including mixed and non-mixed wastes, that is currently or has been at any time generated, treated, stored, disposed of, otherwise managed at, or transported to the LANL Facility, and that meets the following criteria: a) LANL claims the waste to be exempt from regulation as a solid waste under section 1004(27) of RCRA, 42 U.S.C. § 6903(27), because such waste meets the definition of source, special nuclear, or by-product material as defined by the Atomic Energy Act, 42 U.S.C. §§ 2011 et seq.; and b) the waste would meet the statutory definition of "hazardous waste" in section 1004(5) of RCRA, 42 U.S.C. § 6903(5), but for such exemption.*

There has been no additional waste management information identified or collected for Request No. 2 since the April 16, 2001, submittal. Any additional waste management information that can be identified regarding the generation, treatment, storage, disposal, recycling, and transportation of Atomic Energy Act (AEA)-exempt radioactive

waste at LANL will be provided in a later supplement to the RI, as provided by Instruction No. 5 on page 3 of NMED's February 12, 2001, letter.

3. *For each waste and waste stream identified in response to Request #1 and #2, please provide a detailed description of the radioactive, chemical, and physical properties of the waste. Include in your response a description of all radionuclides, all radioactive decay chains, and the half-lives of both the radionuclides and their daughter products.*

Information on the radioactive, chemical, and physical properties of the non-liquid wastes identified in the response to Request No. 1 was provided in Appendix C of the April 15, 2001, response. Sources of information regarding the radioactive, chemical, and physical properties of the radioactive liquid wastes are referenced herein in the NPDES portion of the response to Request No. 1. Information that can be used to determine radioactive decay chains, half-lives, and daughter products can be found in the reference cited in the response to Request No. 3 in the April 16, 2001, response.

Gian Bacigalupa (ESH-19 TSM) collected information used to prepare this response. His address is P.O. Box 1663, Los Alamos, NM 87545.

Documents providing information used to prepare the response to Request No. 3 are referenced in the text above.

Any additional waste management information that can be identified regarding the descriptions of radioactive, chemical, and physical properties of radioactive and mixed waste at LANL will be provided in a later supplement to the RI, as provided by Instruction No. 5 on page 3 of NMED's February 12, 2001, letter.

4. *For each waste and waste stream identified in response to Request #1 and #2, please state whether or not the waste exhibits any of the characteristics of a hazardous waste under 40 C.F.R. pt. 261, subpt. C:*

   a. *Ignitability under 40 C.F.R. § 261.21;*

   b. *Corrosivity under 40 C.F.R. § 261.22;*

   c. *Reactivity under 40 C.F.R. § 261.23;*

   d. *Toxicity under 40 C.F.R. § 261.24.*

Available information regarding the characteristics of the wastes identified in the responses to Request Nos. 1 and 2 is provided in the documents discussed or referenced in the response to Request No. 3. Wastes identified in the pyrolization treatment discussion in the response to Request No. 8 had the characteristics of ignitability (D001) and reactivity (D003). The corrosive (D002) waste treated by

elementary neutralization at TA-55, Building 4 (PF-4), Room 420 is discussed in the response to Request No. 8.

5. *For each waste and waste stream identified in response to Request #1 and #2, please state whether or not the waste contains any hazardous constituents listed under 40 C.F.R. pt. 261, Appendix VIII and name the specific constituent or constituents.*

Any available information regarding the hazardous constituents of the wastes identified in the responses to Request Nos. 1 and 2 is provided in the documents discussed or referenced in the response to Request No. 3 and in Appendix A of this response.

6. *For each waste and waste stream identified in response to Request #1 and #2, please provide a detailed description of the generation of the waste, including the location of its generation, the date of its generation, the process or processes by which it was generated, and the volume of waste that was generated.*

Additional waste management information collected for Request No. 6 since the May 15, 2001, submittal is presented below.

According to the "SWEIS Yearbook—1999," the Key Facilities at LANL (discussed in the response to Request No. 1) contribute more than 90% of all radioactive liquid waste generated and more than 90% of the radioactive non-liquid waste generated. The capabilities or activities that may lead to waste generation at each Key Facility location and the volumes of radioactive and mixed waste generated are presented in that report for operations conducted in 1999. The volumes of radioactive and mixed waste generated during operations conducted in 1999 at the Non-Key Facilities at LANL are also presented. A similar report is available for operations conducted in 1998, and will be published for subsequent years. The non-liquid wastes generated are typically sent to TA-54 for subsequent storage and/or disposal. Liquid wastes may be likewise sent to TA-54 or they may be treated and discharged from a NPDES-permitted outfall.

Radioactive waste generated at the Plutonium Complex Key Facility is primarily from operations conducted in PF-4 at TA-55. This facility opened in April 1978, and continues to operate. Radioactive and mixed wastes are generated as a result of plutonium-processing and related activities. Mixed waste-generating information for TA-55 was provided in the April 15, 2001, response to Request No. 6.

Radioactive waste generated at the CMR Building Key Facility is primarily from operations conducted in Wings 2, 4, 5, 7, and 9. This facility was constructed at TA-3 in 1952 to house analytical chemistry, plutonium and uranium chemistry and metallurgy, and some engineering and support functions. Radioactive and mixed wastes are generated as a result of research and analysis, uranium processing, and weapon components fabrication activities. Mixed waste-generating processes for the CMR Building are described in Appendix B, the Waste Analysis Plan, of the "Los

Alamos National Laboratory General Part B Permit Application," Revision 1.0, submitted to the NMED in October 1998.

Gian Bacigalupa (ESH-19 TSM) collected information used to prepare this response. His address is P.O. Box 1663, Los Alamos, NM 87545.

Documents providing information used to prepare the response to Request No. 6 are identified in the text above.

Any additional waste stream descriptions that can be identified for radioactive and mixed waste at LANL will be provided in a later supplement to the RI, as provided by Instruction No. 5 on page 3 of NMED's February 12, 2001, letter.

7. *For each waste and waste stream identified in response to Request #1 and #2 that was transported to the LANL Facility from elsewhere, please state the origin of the waste, the volume of the waste transported to the LANL Facility, broken down by shipment if possible, and the date or dates the waste was received at the LANL Facility.*

Additional waste management information collected for Request No. 7 since the May 15, 2001, submittal is presented below.

In May 1996, LANL received a shipment of three drums of waste from the U.S. Department of Energy (DOE) Pantex Facility in Texas. The waste consisted of plastic materials, personal protective equipment, and tools contaminated with transuranic (TRU) radionuclides. The waste was documented under general LANL waste transport and management procedures. Further description of the waste content and radionuclide information is included in Appendix C of the April 16, 2001, response.

Gian Bacigalupa (ESH-19 TSM) collected information used to prepare this response. His address is P.O. Box 1663, Los Alamos, NM 87545.

Documents providing information used to prepare the response to Request No. 7 are identified in the text above.

Any additional waste management information regarding the transportation of radioactive and mixed waste to LANL that can be identified will be provided in a later supplement to the RI, as provided by Instruction No. 5 on page 3 of NMED's February 12, 2001, letter.

8. *For each waste and waste stream identified in response to Request #1 and #2 that was treated at the LANL Facility, please provide a detailed description of the treatment, including the method or process of treatment, the effectiveness of the treatment in reducing the hazardous properties of the waste, and the volume of waste treated.*

Additional waste management information collected for Request No. 8 since the May 15, 2001, submittal is presented below.

The following information is described using the categories presented in the April 16, 2001, response for Request No. 8. For this submittal, these categories include:

- Non-RCRA radioactive waste treatment
- Treatment that is not subject to RCRA interim status or permitting requirements
- Mixed waste treatment

An environmental pilot treatment study for the remediation of uranium-contaminated soil was conducted at a former weapons research site at TA-33. Radioactive soil was chemically treated in a containerized vat leach process by use of sodium bicarbonate leach solution. The effectiveness of this treatment process and the volume of waste treated are discussed in the interim report provided in Appendix B of this response.

Liquid radioactive waste streams may be treated in facilities subject to Section 402 of the Clean Water Act. Information regarding the treatment processes is provided in the Laboratory's NPDES permit applications and associated information submittals. The most recent application was the "Los Alamos National Laboratory NPDES Permit Re-Application, Permit No. NM0028355," submitted to the EPA, the NMED Surface Water Quality Bureau, and the NMED Hazardous and Radioactive Materials Bureau on May 4, 1998. Information regarding the effectiveness of treatment and the volume of the waste treated can be obtained from "Radioactive Liquid Waste Annual Reports," which are submitted to the NMED Water Quality Bureau.

HE-contaminated tuballoy generated at the Machine Shops and at the HE Processing Key Facilities was treated prior to 1980 at the TA-16 Burn Ground. The materials were placed on concrete pads, surrounded by combustible materials, and burned to destroy the HE. The remaining noncombustible material was then collected and containerized in drums for disposal. Although the volume of this treated waste is unknown, the memorandum provided in Appendix A herein provides a typical snapshot of the quantities of materials handled in the 1970 timeframe at the TA-16 Burn Ground.

The "Compliance Order Site Treatment Plan FFC ACT" (STP), originally submitted to the NMED in 1995, addresses treatment of MLL and mixed TRU (MTRU) wastes at LANL. Annual updates to the STP Background Volume and revisions to the STP Compliance Plan Volume are submitted to the NMED STP Manager and the NMED Bureau Chief in March of each year.

At the Plutonium Complex Key Facility, treatment of TRU waste by cementation is conducted, on occasion, if an item is amenable to cementation technology and it contains radiological material that is below the discard ceiling, based on DOE Order M474.1, or is approved for discard by DOE. A description of the cementation process

for MTRU waste at TA-55 is provided in the "Technical Area 55 Part B Permit Application: Building 4, Container Storage Areas 1-11, Storage Tank Systems, Cementation Treatment Unit; Container Storage Pad; Building 185, Container Storage Area," Revision 0.0, submitted to the NMED in June 1996. The TRU waste cementation process is similar to that for MTRU waste. Effectiveness of treatment by cementation is discussed in "Waste-Form Development for Conversion to Portland Cement at Los Alamos National Laboratory Technical Area 55" (LA-13125). A copy of this document is provided herein as Appendix C. Currently (as of May 30, 2001), there are 2.28 cubic meters (m^3) of cemented waste in storage at TA-55. Treatment by elementary neutralization is conducted at TA-55, PF-4, Room 420. Acid and caustic liquid waste is piped to the RLWTF at TA-50 for further treatment. The amount of this liquid waste is included in the biennial report required by 20.4.1 NMAC, §262.41, and submitted to the NMED Hazardous Waste Bureau.

In May of 1994, a 90-day emergency permit (Permit Number 0890010515-EP1) was issued by the NMED to allow processing (pyrolization) of plutonium-impregnated nitrated cheesecloth (a mixed waste) at TA-55, PF-4. The nitrated cheesecloth (cellulose) processed was hazardous because it had the characteristics of ignitability (D001) and reactivity (D003). Plutonium-impregnated non-nitrated cheesecloth (a radioactive waste) was also processed. In July and August 1994, these materials were subjected to thermal decomposition in the Inert Atmosphere Decomposition Unit (IADU) as the first step to recover plutonium from the cheesecloth. The IADU was operated at a process temperature of 800 °C to ensure proper deactivation of the hazardous components of the nitrated wastes. The volume of nitrated cheesecloth treated was 3,841 grams, and the volume of non-nitrated cheesecloth treated was 27,638 grams. As a result of treatment, 6,630 grams of nonhazardous residue were generated; this residue was stored in process residue cans. As required in the emergency permit, a final report on this treatment process was submitted to the NMED. A copy of this report, submitted in October 1994, is included herein as Appendix D.

The STP updates also report, in text and tabular formats, the estimated inventory of covered waste that has been recycled during the fiscal year. Table 2-4 in the Fiscal Year (FY) 1997 update lists the MLL waste off-site shipments to recycling, and the text (Section 2.2.1) discusses where the material was recycled. In the FY 1998 through FY 2000 updates, Table 3.2 lists MLL waste inventory by date shipped, destination, waste type, volume, and the number of items recycled. Also in these updates, Section 3.2 discusses off-site recycling and Section 3.5 discusses on-site recycling.

In addition to the information on recycling listed in the STP annual updates, the Laboratory organizations at the Key Facilities that utilize radioactive materials were queried to determine if any of the resultant wastes had been recycled without going through the Facility and Waste Operations Solid Waste Operations Group at TA-54. The Materials Science and Technology Group indicated that they had independently shipped approximately 7,000 pounds of scrap metal contaminated with pyridine (D038)

and tritium to Scientific Ecology Group, Inc., in Oak Ridge, TN, for metal recycling on November 10, 1995.

The Laboratory generally focuses on waste reduction during the recovery process. However, some waste items, such as contaminated gloveboxes, can be reused for other operations.

Gian Bacigalupa (ESH-19 TSM) and Paul Schumann (Environmental Restoration Project Team Leader) collected information used to prepare this response. Their address is P.O. Box 1663, Los Alamos, NM 87545.

Documents providing information used to prepare the response to Request No. 8 are identified in the text above.

Any additional waste management information that can be identified regarding treatment of radioactive and mixed waste will be provided in a later supplement to the RI, as provided by Instruction No. 5 on page 3 of NMED's February 12, 2001, letter.

9. *For each waste and waste steam identified in response to Request #1 and #2 that was stored at the LANL Facility, please state the location of such storage at the LANL Facility, the method of storage, the volume of waste stored, and the dates during which each volume of such waste was stored at each such location.*

Additional waste management information collected for Request No. 9 since the May 15, 2001, submittal is presented below.

Non-liquid radioactive and mixed wastes generated at the Key and Non-Key Facilities at LANL are typically transported to TA-54 for subsequent storage and/or disposal. Radioactive liquid wastes may likewise be sent to TA-54, or they may be piped or transported to the RLWTF at TA-50 for treatment prior to effluent discharge through NPDES Outfall 051 when discharge criteria are met. Sludges from this treatment process are dewatered, solidified, and transported to TA-54 for storage and/or disposal. Evaporator solids are sent off site for additional treatment.

Radioactive wastes at the Plutonium Complex Key Facility are stored at TA-55 in the following locations: the container storage pad west of PF-4; Building 185; and PF-4. These wastes are stored in various containers, including 1-liter polyethylene containers, U.S. Department of Transportation (DOT)-certified containers, standard waste boxes (SWB), and Strong Tight IP1 containers (see the Code of Federal Regulations, Title 29, §§173.24, 173.410, and 173.411 for container definitions). The total volume of radioactive wastes currently (as of May 30, 2001) in storage at TA-55 is 175 m^3. Low-level waste accounts for 120 m^3 of the total volume, and TRU and MTRU waste accounts for 55 m^3. A small volume of slag waste, originally received from off site as samples for analysis, is included in this current total storage volume.

Radioactive wastes at the CMR Building Key Facility are stored in the vaults, in the filter towers of each wing, and in the yard west of Wing 9. These wastes are stored in various containers, including 1-liter polyethylene containers, DOT-certified containers, SWBs, and Strong Tight IP1 containers. The total volume of radioactive wastes currently (as of May 30, 2001) in storage at the CMR Building is 353 m^3. Low-level waste comprises 333 m^3 of the total volume, and TRU waste comprises 20 m^3. A small volume of slag waste, originally received from off site as samples for analysis, is included in this current total storage volume.

Gian Bacigalupa (ESH-19 TSM) collected the information that was used to prepare this response. His address is P.O. Box 1663, Los Alamos, NM 87545.

Any additional waste management information regarding storage of radioactive waste at LANL that can be identified will be provided in a later supplement to the RI, as provided by Instruction No. 5 on page 3 of NMED's February 12, 2001, letter.

10. *For each waste and waste stream identified in response to Request #1 and #2 that was disposed of at the LANL Facility, please provide a detailed description of the disposal, including the method of disposal, the location of disposal, the dates of disposal, and the volume of waste disposed of at each such location.*

There has been no additional waste management information identified or collected for Request No. 10 since the May 15, 2001, submittal. Any additional waste management information regarding disposal of radioactive waste and mixed waste at LANL that can be identified will be provided in a later supplement to the RI, as provided by Instruction No. 5 on page 3 of NMED's February 12, 2001, letter.

11. *For each waste and waste stream identified in response to Request #2, please state the basis for LANL's claim that the waste is exempt from regulation as a solid waste under RCRA because such waste is source, special nuclear, or by-product material as defined by the Atomic Energy Act.*

There has been no additional waste management information identified or collected for Request No. 11 since the April 16, 2001, submittal. Any additional waste management information regarding generation, treatment, storage, disposal, recycling, and transportation of AEA-exempt radioactive waste at LANL that can be identified will be provided in a later supplement to the RI, as provided by Instruction No. 5 on page 3 of NMED's February 12, 2001, letter. Further discussion of the basis for the AEA exemption as source, special nuclear, or by-product material will be included, as such information is applicable.

12. *For each Site listed in Part 1 of Attachment A, please identify each waste or waste stream that is currently or has been at any time disposed of at the Site.*

There has been no additional information identified or collected for Request No. 12 since the April 16, 2001, submittal. Any additional wastes and waste streams that can be identified will be provided in a later supplement to the RI, as provided by Instruction No. 5 on page 3 of NMED's February 12, 2001, letter.

13. *For each waste and waste stream identified in response to Request #12, please provide a detailed description of the radioactive, chemical, and physical properties of the waste. Include in your response a description of all radionuclides, all radioactive decay chains, and the half-lives of both the radionuclides and their daughter products.*

There has been no additional information identified or collected for Request No. 13 since the April 16, 2001, submittal.

14. *For each waste and waste stream identified in response to Request #12, please state whether or not the waste is a listed hazardous waste under 40 C.F.R. pt. 261, subpt. D and indicate the specific listing or listings.*

There has been no additional information identified or collected for Request No. 14 since the April 16, 2001, submittal. Any additional information regarding listed hazardous wastes and waste streams that can be identified will be provided in a later supplement to the RI, as provided by Instruction No. 5 on page 3 of NMED's February 12, 2001, letter.

15. *For each waste and waste stream identified in response to Request #12, please state whether or not the waste meets any of the characteristics of a hazardous waste under 40 C.F.R. pt. 261, subpt. C:*

    a. *Ignitability under 40 C.F.R. § 261.21;*

    b. *Corrosivity under 40 C.F.R. § 261.22;*

    c. *Reactivity under 40 C.F.R. § 261.23;*

    d. *Toxicity under 40 C.F.R. § 261.24.*

There has been no additional information identified or collected for Request No. 15 since the April 16, 2001, submittal. Any additional information regarding characteristic hazardous wastes and waste streams that can be identified will be provided in a later supplement to the RI, as provided by Instruction No. 5 on page 3 of NMED's February 12, 2001, letter.

16. *For each waste and waste stream identified in response to Request #12, please state whether or not the waste contains any hazardous constituents listed under*

40 C.F.R. pt. 261, Appendix VIII and name the specific constituent or constituents.

There has been no additional information identified or collected for Request No. 16 since the April 16, 2001, submittal. Any additional information regarding whether or not the wastes or waste streams contain any hazardous constituents listed in 20.4.1 NMAC, Subpart II, Part 261, Appendix VIII, that can be identified will be provided in a later supplement to the RI, as provided by Instruction No. 5 on page 3 of NMED's February 12, 2001, letter.

17. *For each waste and waste steam identified in response to Request #12, please provide a detailed description of the disposal, including the method of disposal, the location of disposal, the dates of disposal, and the volume of waste disposed of at each such location.*

There has been no additional information identified or collected for Request No. 17 since the April 16, 2001, submittal. Any additional information regarding a detailed description, method, location, date and volume of waste disposal that can be identified will be provided in a later supplement to the RI, as provided by Instruction No. 5 on page 3 of NMED's February 12, 2001, letter.

20. *For each Request #1 through #19, inclusive, identify each and every person who provided information that was used to prepare the response. Identify each such person by name, title or job description, employer, and current or last known address.*

As discussed in the April 16, 2001, response, numerous sources of information were used to prepare this response. A responsible individual (or individuals) who collected data and prepared the response has been identified for the appropriate portion of the response for each numbered request. If necessary, these individuals can provide further details regarding the preparation of this response. Title or job description, employer, and current or last known addresses for these individuals are also provided in each numbered request, in accordance with Instruction No. 7 of the RI.

21. *For each Request #1 through #19, inclusive, identify each and every document that provided information that was used to prepare your response. Identify each such document by type of document, title or description, author, and date.*

Each and every document that provided information used to prepare responses are identified in the corresponding responses to the numbered request, in accordance with Instruction No. 7 of the RI. The document type, title or description, author, and document date are also provided in the numbered request, per Instruction No. 7.

ATTACHMENT A

PART 1

PRS Name	TA	SWMU Number
MDA-A	21	21-014
MDA-B	21	21-015
MDA-C	50	50-009
MDA-D	33	33-003(a)-99
MDA-E	33	33-001(a)-99
MDA-F	6	6-007(a)-99
MDA-K	33	33-002(a)-99
MDA-M	9	9-013
MDA-N	15	15-007(a)
MDA-P	16	16-018
MDA-Q	8	8-006(a)
MDA-R	16	16-019
MDA-S	11	11-009
MDA-T	21	21-016(a)-99
MDA-U	21	21-017(a)-99
MDA-V	21	21-018(a)-99
MDA-W	35	35-001
MDA-X	35	35-002
MDA-Y	39	39-001(b)
MDA-Z	15	15-007(b)
MDA-AA	36	36-001
MDA-AB	49	49-001(a-g)
90's Line	16	16-008(a)
Firing Sites	39	39-004(a-e), 39-008
Firing Sites	15	15-004(f); 15-006(a, c, d); 15-008(a)
Townsite PRS's	0, 1	0-010(b), 1-001(a-w), 1-002, 1-003(a-e)
Outfall	21	21-011(k)
Surface Impoundments	35	35-003(d, r), 35-010(a-e)
Outfalls	46	46-004(g, h, m, q, s, u, v, x, y, z, a2, b2, c2)
Bayo Canyon Sites	10	10-003(a-o), 10-007
Fish Ladder	16	16-003(o)

RESPONSE TO REQUEST FOR INFORMATION PURSURANT TO THE NEW MEXICO HAZARDOUS WASTE ACT AND THE RESOURCE CONSERVATION RECOVERY ACT.

PAGES 1-405

JUNE 1, 2001

General

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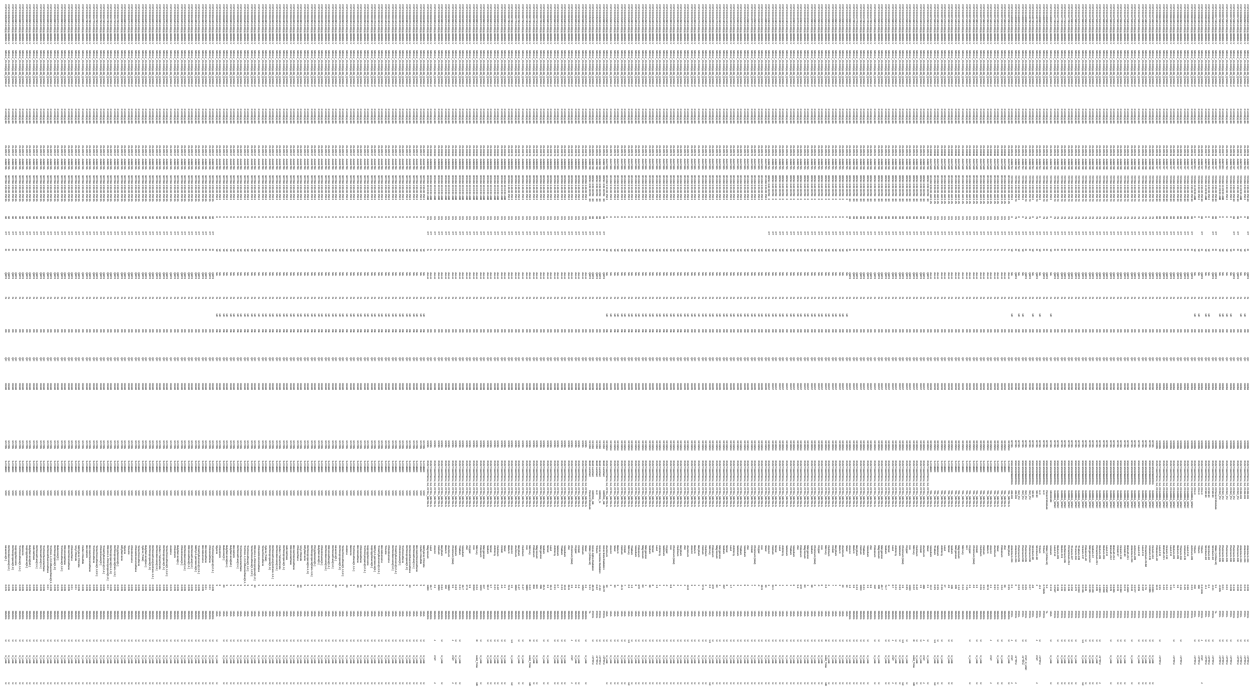

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SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	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
5:00393908	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04509	0121-96-0025	5/23/96	5	5.5	FT	S	ALLH	N			INV	2181	5/31/96	05	7/7/96	ESE	TAL_METALS	1	Arsenic	100	UG/L	U	U_LAB	U								
5:00393909	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04509	0121-96-0025	5/23/96	5	5.5	FT	S	ALLH	N			INV	2181	5/31/96	05	7/7/96	ESE	TAL_METALS	1	Barium	1510	UG/L												
5:00393910	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04509	0121-96-0025	5/23/96	5	5.5	FT	S	ALLH	N			INV	2181	5/31/96	05	7/7/96	ESE	TAL_METALS	1	Cadmium	368	UG/L												
5:00393911	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04509	0121-96-0025	5/23/96	5	5.5	FT	S	ALLH	N			INV	2181	5/31/96	05	7/7/96	ESE	TAL_METALS	1	Chromium (total)	10	UG/L	U	U_LAB	U								
5:00393912	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04509	0121-96-0025	5/23/96	5	5.5	FT	S	ALLH	N			INV	2181	5/31/96	05	7/7/96	ESE	TAL_METALS	1	Lead	1860	UG/L												
5:00393913	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04509	0121-96-0025	5/23/96	5	5.5	FT	S	ALLH	N			INV	2181	5/31/96	05	7/7/96	ESE	TAL_METALS	1	Selenium	100	UG/L	U	U_LAB	U								
5:00393914	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04509	0121-96-0025	5/23/96	5	5.5	FT	S	ALLH	N			INV	2181	5/31/96	05	7/7/96	ESE	TAL_METALS	1	Silver	6.7	UG/L												
5:00393915	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04509	0121-96-0026	5/23/96	6.5	7	FT	S	ALLH	N			INV	2181	5/31/96	05	7/7/96	ESE	LIMITED_LIST_TAL_METALS1	1	Arsenic	100	UG/L	U	U_LAB	U								
5:00393916	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04509	0121-96-0026	5/23/96	6.5	7	FT	S	ALLH	N			INV	2181	5/31/96	05	7/7/96	ESE	LIMITED_LIST_TAL_METALS1	1	Barium	1680	UG/L												
5:00393917	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04509	0121-96-0026	5/23/96	6.5	7	FT	S	ALLH	N			INV	2181	5/31/96	05	7/7/96	ESE	LIMITED_LIST_TAL_METALS1	1	Cadmium	1350	UG/L												
5:00393918	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04509	0121-96-0026	5/23/96	6.5	7	FT	S	ALLH	N			INV	2181	5/31/96	05	7/7/96	ESE	LIMITED_LIST_TAL_METALS1	1	Chromium (total)	10	UG/L												
5:00393919	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04509	0121-96-0026	5/23/96	6.5	7	FT	S	ALLH	N			INV	2181	5/31/96	05	7/7/96	ESE	LIMITED_LIST_TAL_METALS1	1	Selenium	117	UG/L												
5:00393920	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04509	0121-96-0026	5/23/96	6.5	7	FT	S	ALLH	N			INV	2181	5/31/96	05	7/7/96	ESE	LIMITED_LIST_TAL_METALS1	1	Silver	21.9	UG/L												
5:00393921	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04509	0121-96-0026	5/23/96	6.5	7	FT	S	ALLH	N			INV	2181	5/31/96	05	7/7/96	ESE	LIMITED_LIST_TAL_METALS1	1	Chromium (total)	10	UG/L	U	U_LAB	U								
5:00393922	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04510	0121-96-0027	5/23/96	3.5	4	FT	S	ALLH	N			INV	2181	5/31/96	05	7/7/96	ESE	TAL_METALS	1	Arsenic	100	UG/L	U	U_LAB	U								
5:00393923	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04510	0121-96-0027	5/23/96	3.5	4	FT	S	ALLH	N			INV	2181	5/31/96	05	7/7/96	ESE	TAL_METALS	1	Barium	514	UG/L												
5:00393924	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04510	0121-96-0027	5/23/96	3.5	4	FT	S	ALLH	N			INV	2181	5/31/96	05	7/7/96	ESE	TAL_METALS	1	Cadmium	5	UG/L	U	U_LAB	U								
5:00393925	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04510	0121-96-0027	5/23/96	3.5	4	FT	S	ALLH	N			INV	2181	5/31/96	05	7/7/96	ESE	TAL_METALS	1	Chromium (total)	10	UG/L	U	U_LAB	U								
5:00393926	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04510	0121-96-0027	5/23/96	3.5	4	FT	S	ALLH	N			INV	2181	5/31/96	05	7/7/96	ESE	TAL_METALS	1	Lead	50	UG/L	U	U_LAB	U								
5:00393927	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04510	0121-96-0027	5/23/96	3.5	4	FT	S	ALLH	N			INV	2181	5/31/96	05	7/7/96	ESE	TAL_METALS	1	Selenium	100	UG/L	U	U_LAB	U								
5:00393928	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04510	0121-96-0027	5/23/96	3.5	4	FT	S	ALLH	N			INV	2181	5/31/96	05	7/7/96	ESE	TAL_METALS	1	Silver	5	UG/L	U	U_LAB	U								
5:00393929	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04509	0121-96-0025	5/23/96	5	5.5	FT	S	ALLH	N			INV	2181	5/31/96	05	7/8/96	ESE	TAL_METALS	1	Mercury	1.2	UG/L	J-	Dle				J-	Dle					
5:00393930	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04509	0121-96-0026	5/23/96	6.5	7	FT	S	ALLH	N			INV	2181	5/31/96	05	7/8/96	ESE	LIMITED_LIST_TAL_METALS1	1	Mercury	0.2	UG/L	UJ	Dle				UJ	Dle					
5:00393931	21-018(a)-99	MDA V	MDA-V_21-018(a)-99_INV_TCLPMDA-V	21-018(a)-99		21-04510	0121-96-0027	5/23/96	3.5	4	FT	S	ALLH	N			INV	2181	5/31/96	05	7/8/96	ESE	TAL_METALS	1	Mercury	0.2	UG/L	UJ	Dle		U		UJ	Dle					

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CST1:042367221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0089	9/28/94 4:00:00 PM	0	2.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Thallium	0.22	MG/KG	U	U_LAB	U
CST1:042367321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0089	9/28/94 4:00:00 PM	0	2.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Antimony	5.3	MG/KG	U	U_LAB	U
CST1:042367421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Silver	0.63	MG/KG	U	U_LAB	U
CST1:042367521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Aluminum	6790	MG/KG	J	CST	J
CST1:042367621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Arsenic	1.7	MG/KG	UJ	U_LAB	UJ
CST1:042367721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Barium	63.6	MG/KG	J	CST	J
CST1:042367821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Calcium	2770	MG/KG			
CST1:042367921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cobalt	2.6	MG/KG	U	U_LAB	U
CST1:042368021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cadmium	1.5	MG/KG			
CST1:042368121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Nickel	4.8	MG/KG	U	U_LAB	U
CST1:042368221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Sodium	92.4	MG/KG	U	U_LAB	U
CST1:042368321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Manganese	223	MG/KG			
CST1:042368421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Magnesium	1140	MG/KG			
CST1:042368521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Potassium	717	MG/KG	U	U_LAB	U
CST1:042368621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Mercury	0.1	MG/KG	R	Hold_Time	UR
CST1:042368721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Iron	6640	MG/KG			
CST1:042368821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Copper	3.1	MG/KG	U	U_LAB	U
CST1:042368921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Zinc	25.9	MG/KG			
CST1:042369021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Vanadium	8.8	MG/KG	UJ	U_LAB	UJ
CST1:042369121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Thallium	0.21	MG/KG	U	U_LAB	U
CST1:042369221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Selenium	0.21	MG/KG	U	U_LAB	U
CST1:042369321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Antimony	5.1	MG/KG	U	U_LAB	U
CST1:042369421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Lead	12.1	MG/KG			
CST1:042369521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Chromium (total)	5.6	MG/KG	J	CST	J
CST1:042369621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0090	9/28/94 4:20:00 PM	2.5	5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Beryllium	0.46	MG/KG	U	U_LAB	U
CST1:042369721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Silver	0.63	MG/KG	U	U_LAB	U
CST1:042369821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Aluminum	1790	MG/KG	J	CST	J
CST1:042369921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Arsenic	1.3	MG/KG	UJ	U_LAB	UJ
CST1:042370021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cadmium	0.63	MG/KG	U	U_LAB	U
CST1:042370121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Chromium (total)	2.3	MG/KG	J	CST	J
CST1:042370221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Iron	2350	MG/KG			
CST1:042370321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Potassium	213	MG/KG	U	U_LAB	U
CST1:042370421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Manganese	178	MG/KG			
CST1:042370521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Magnesium	605	MG/KG	U	U_LAB	U
CST1:042370621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Zinc	11.4	MG/KG			
CST1:042370721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Vanadium	1.5	MG/KG	UJ	U_LAB	UJ
CST1:042370821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Thallium	0.21	MG/KG	U	U_LAB	U
CST1:042370921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Selenium	0.21	MG/KG	U	U_LAB	U
CST1:042371021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Antimony	5.1	MG/KG	U	U_LAB	U
CST1:042371121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Lead	10.8	MG/KG			
CST1:042371221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Nickel	3.6	MG/KG	U	U_LAB	U
CST1:042371321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Sodium	153	MG/KG	U	U_LAB	U
CST1:042371421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Mercury	0.08	MG/KG	R	Hold_Time	UR
CST1:042371521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Copper	1.5	MG/KG	U	U_LAB	U
CST1:042371621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cobalt	0.92	MG/KG	U	U_LAB	U
CST1:042371721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Calcium	785	MG/KG	U	U_LAB	U
CST1:042371821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Beryllium	0.37	MG/KG	U	U_LAB	U
CST1:042371921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0091	9/28/94 4:26:00 PM	5	7.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Barium	20.6	MG/KG	UJ	U_LAB	UJ
CST1:042372021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Silver	0.55	MG/KG	U	U_LAB	U
CST1:042372121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Iron	1030	MG/KG			
CST1:042372221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Copper	0.52	MG/KG	U	U_LAB	U
CST1:042372321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Zinc	9.5	MG/KG			
CST1:042372421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Vanadium	0.55	MG/KG	UJ	U_LAB	UJ
CST1:042372521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Thallium	0.2	MG/KG	U	U_LAB	U
CST1:042372621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Selenium	0.2	MG/KG	U	U_LAB	U
CST1:042372721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Antimony	4.4	MG/KG	U	U_LAB	U
CST1:042372821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Lead	1.7	MG/KG	U	U_LAB	U
CST1:042372921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Nickel	1.5	MG/KG	U	U_LAB	U
CST1:042373021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Sodium	154	MG/KG	U	U_LAB	U
CST1:042373121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Manganese	73.8	MG/KG			
CST1:042373221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Magnesium	110	MG/KG	U	U_LAB	U
CST1:042373321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Potassium	66.7	MG/KG	U	U_LAB	U
CST1:042373421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Mercury	0.1	MG/KG	R	Hold_Time	UR
CST1:042373521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Arsenic	0.62	MG/KG	UJ	U_LAB	UJ
CST1:042373621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cadmium	0.55	MG/KG	U	U_LAB	U
CST1:042373721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cobalt	0.73	MG/KG	U	U_LAB	U
CST1:042373821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Chromium (total)	2.3	MG/KG	J	CST	J
CST1:042373921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Beryllium	0.25	MG/KG	U	U_LAB	U
CST1:042374021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Aluminum	230	MG/KG	J	CST	J
CST1:042374121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Calcium	726	MG/KG	U	U_LAB	U
CST1:042374221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0093	9/28/94 4:45:00 PM	10	12.5	FT	S	FILL	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Barium	2.2	MG/KG	UJ	U_LAB	UJ
CST1:042374321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cobalt	0.8	MG/KG	U	U_LAB	U
CST1:042374421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Calcium	797	MG/KG	U	U_LAB	U
CST1:042374521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Silver	0.57	MG/KG	U	U_LAB	U
CST1:042374621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Aluminum	399	MG/KG	J	CST	J
CST1:042374721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Arsenic	0.26	MG/KG	UJ	U_LAB	UJ
CST1:042374821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Chromium (total)	1.4	MG/KG	UJ	U_LAB	UJ
CST1:042374921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Iron	1510	MG/KG			
CST1:042375021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Potassium	77.6	MG/KG	U	U_LAB	U
CST1:042375121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Manganese	134	MG/KG			
CST1:042375221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Nickel	2.2	MG/KG	U	U_LAB	U
CST1:042375321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Sodium	157	MG/KG	U	U_LAB	U
CST1:042375421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Zinc	13	MG/KG			
CST1:042375521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Vanadium	0.57	MG/KG	UJ	U_LAB	UJ
CST1:042375621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Thallium	0.19	MG/KG	U	U_LAB	U
CST1:042375721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Selenium	0.19	MG/KG	U	U_LAB	U
CST1:042375821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Antimony	4.5	MG/KG	U	U_LAB	U
CST1:042375921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Lead	0.97	MG/KG	U	U_LAB	U
CST1:042376021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Magnesium	145	MG/KG	U	U_LAB	U
CST1:042376121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Mercury	0.1	MG/KG	R	Hold_Time	UR
CST1:042376221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Copper	0.97	MG/KG	U	U_LAB	U
CST1:042376321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cadmium	0.57	MG/KG	U	U_LAB	U
CST1:042376421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Beryllium	0.33	MG/KG	U	U_LAB	U
CST1:042376521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0094	9/28/94 5:00:00 PM	12.5	15	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Barium	5	MG/KG	UJ	U_LAB	UJ
CST1:042376621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Silver	0.63	MG/KG	U	U_LAB	U
CST1:042376721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Aluminum	865	MG/KG	J	CST	J
CST1:042376821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Beryllium	0.43	MG/KG	U	U_LAB	U
CST1:042376921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Barium	6	MG/KG	UJ	U_LAB	UJ
CST1:042377021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Arsenic	0.36	MG/KG	UJ	U_LAB	UJ
CST1:042377121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Calcium	1140	MG/KG			
CST1:042377221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cobalt	1	MG/KG	U	U_LAB	U
CST1:042377321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Copper	2.1	MG/KG	U	U_LAB	U
CST1:042377421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Chromium (total)	6.9	MG/KG	J	CST	J
CST1:042377521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Antimony	5.1	MG/KG	U	U_LAB	U
CST1:042377621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Lead	1.8	MG/KG	U	U_LAB	U
CST1:042377721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Nickel	4.1	MG/KG	U	U_LAB	U
CST1:042377821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Sodium	174	MG/KG	U	U_LAB	U
CST1:042377921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Manganese	138	MG/KG			
CST1:042378021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Magnesium	295	MG/KG	U	U_LAB	U
CST1:042378121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Potassium	171	MG/KG	U	U_LAB	U
CST1:042378221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Mercury	0.11	MG/KG	R	Hold_Time	UR
CST1:042378321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Zinc	15.5	MG/KG			
CST1:042378421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Vanadium	0.69	MG/KG	UJ	U_LAB	UJ
CST1:042378521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Thallium	0.21	MG/KG	U	U_LAB	U
CST1:042378621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Selenium	0.21	MG/KG	U	U_LAB	U
CST1:042378721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Iron	2400	MG/KG			
CST1:042378821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0095	9/28/94 5:15:00 PM	15	20	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cadmium	0.63	MG/KG	U	U_LAB	U
CST1:042378921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Silver	0.75	MG/KG	U	U_LAB	U
CST1:042379021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Barium	7.5	MG/KG	UJ	U_LAB	UJ
CST1:042379121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Arsenic	0.26	MG/KG	UJ	U_LAB	UJ
CST1:042379221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Zinc	25.3	MG/KG			
CST1:042379321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Vanadium	0.94	MG/KG	UJ	U_LAB	UJ
CST1:042379421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Thallium	0.26	MG/KG	U	U_LAB	U
CST1:042379521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Selenium	0.26	MG/KG	U	U_LAB	U
CST1:042379621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Antimony	6	MG/KG	U	U_LAB	U
CST1:042379721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Lead	1.7	MG/KG	U	U_LAB	U
CST1:042379821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Nickel	2.4	MG/KG	U	U_LAB	U
CST1:042379921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Sodium	215	MG/KG	U	U_LAB	U
CST1:042380021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Manganese	207	MG/KG			
CST1:042380121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Mercury	0.13	MG/KG	R	Hold_Time	UR
CST1:042380221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Iron	2050	MG/KG			
CST1:042380321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Copper	1.3	MG/KG	U	U_LAB	U
CST1:042380421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Chromium (total)	1.7	MG/KG	UJ	U_LAB	UJ
CST1:042380521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cobalt	1	MG/KG	U	U_LAB	U
CST1:042380621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cadmium	0.75	MG/KG	U	U_LAB	U
CST1:042380721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Calcium	1320	MG/KG			
CST1:042380821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Beryllium	0.58	MG/KG	U	U_LAB	U
CST1:042380921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Aluminum	502	MG/KG	J	CST	J
CST1:042381021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Magnesium	301	MG/KG	U	U_LAB	U
CST1:042381121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0096	9/28/94 5:20:00 PM	20	25	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Potassium	189	MG/KG	U	U_LAB	U
CST1:042381221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Thallium	0.21	MG/KG	U	U_LAB	U
CST1:042381321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Nickel	13.3	MG/KG			
CST1:042381421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Silver	0.59	MG/KG	U	U_LAB	U
CST1:042381521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Aluminum	8060	MG/KG	J	CST	J
CST1:042381621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Arsenic	0.21	MG/KG	UJ	U_LAB	UJ
CST1:042381721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Barium	109	MG/KG	J	CST	J
CST1:042381821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Calcium	4290	MG/KG			
CST1:042381921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cobalt	8.9	MG/KG	U	U_LAB	U
CST1:042382021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cadmium	1.6	MG/KG	U	U_LAB	U
CST1:042382121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Zinc	32.4	MG/KG			
CST1:042382221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Vanadium	16.4	MG/KG	J	CST	J
CST1:042382321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Selenium	0.21	MG/KG	U	U_LAB	U
CST1:042382421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Antimony	4.7	MG/KG	U	U_LAB	U
CST1:042382521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Lead	1.1	MG/KG	U	U_LAB	U
CST1:042382621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Sodium	389	MG/KG	U	U_LAB	U
CST1:042382721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Manganese	164	MG/KG			
CST1:042382821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Magnesium	3700	MG/KG			
CST1:042382921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Potassium	1270	MG/KG			
CST1:042383021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Mercury	0.1	MG/KG	R	Hold_Time	UR
CST1:042383121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Iron	18900	MG/KG			
CST1:042383221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Copper	9.5	MG/KG			
CST1:042383321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Chromium (total)	12.3	MG/KG	J	CST	J
CST1:042383421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0097	9/28/94 5:25:00 PM	25	30	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Beryllium	0.61	MG/KG	U	U_LAB	U
CST1:042383521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Silver	0.64	MG/KG	U	U_LAB	U
CST1:042383621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Barium	8.2	MG/KG	UJ	U_LAB	UJ
CST1:042383721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Aluminum	1400	MG/KG	J	CST	J
CST1:042383821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Arsenic	0.31	MG/KG	UJ	U_LAB	UJ
CST1:042383921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Beryllium	0.64	MG/KG	U	U_LAB	U
CST1:042384021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cadmium	0.64	MG/KG	U	U_LAB	U
CST1:042384121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Calcium	673	MG/KG	U	U_LAB	U
CST1:042384221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Zinc	12.7	MG/KG			
CST1:042384321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Vanadium	1.4	MG/KG	UJ	U_LAB	UJ
CST1:042384421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Thallium	0.2	MG/KG	U	U_LAB	U
CST1:042384521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Selenium	0.2	MG/KG	U	U_LAB	U
CST1:042384621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Antimony	5.1	MG/KG	U	U_LAB	U
CST1:042384721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Lead	1.8	MG/KG	U	U_LAB	U
CST1:042384821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Nickel	3.2	MG/KG	U	U_LAB	U
CST1:042384921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Sodium	87	MG/KG	U	U_LAB	U
CST1:042385021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Manganese	114	MG/KG			
CST1:042385121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Magnesium	273	MG/KG	U	U_LAB	U
CST1:042385221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Potassium	167	MG/KG	U	U_LAB	U
CST1:042385321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Mercury	0.1	MG/KG	R	Hold_Time	UR
CST1:042385421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Copper	1.3	MG/KG	U	U_LAB	U
CST1:042385521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cobalt	1.1	MG/KG	U	U_LAB	U
CST1:042385621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Iron	2200	MG/KG			
CST1:042385721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0098	9/29/94 8:10:00 AM	30	35	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Chromium (total)	2	MG/KG	UJ	U_LAB	UJ
CST1:042385821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Nickel	1.6	MG/KG	U	U_LAB	U
CST1:042385921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Silver	0.6	MG/KG	U	U_LAB	U
CST1:042386021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Barium	9	MG/KG	UJ	U_LAB	UJ
CST1:042386121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Beryllium	0.44	MG/KG	U	U_LAB	U
CST1:042386221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Arsenic	0.21	MG/KG	UJ	U_LAB	UJ
CST1:042386321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Aluminum	1170	MG/KG	J	CST	J
CST1:042386421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Calcium	832	MG/KG	U	U_LAB	U
CST1:042386521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cobalt	1	MG/KG	U	U_LAB	U
CST1:042386621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cadmium	0.66	MG/KG	U	U_LAB	U
CST1:042386721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Lead	1.1	MG/KG	U	U_LAB	U
CST1:042386821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Sodium	113	MG/KG	U	U_LAB	U
CST1:042386921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Manganese	153	MG/KG			
CST1:042387021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Magnesium	262	MG/KG	U	U_LAB	U
CST1:042387121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Potassium	159	MG/KG	U	U_LAB	U
CST1:042387221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Mercury	0.09	MG/KG	R	Hold_Time	UR
CST1:042387321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Iron	2360	MG/KG			
CST1:042387421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Copper	2.4	MG/KG	U	U_LAB	U
CST1:042387521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Zinc	21.5	MG/KG			
CST1:042387621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Vanadium	1.2	MG/KG	UJ	U_LAB	UJ
CST1:042387721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Thallium	0.2	MG/KG	U	U_LAB	U
CST1:042387821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Selenium	0.2	MG/KG	U	U_LAB	U
CST1:042387921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Antimony	4.8	MG/KG	U	U_LAB	U
CST1:042388021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0099	9/29/94 8:20:00 AM	35	40	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Chromium (total)	1.6	MG/KG	UJ	U_LAB	UJ
CST1:042388121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Silver	0.58	MG/KG	U	U_LAB	U
CST1:042388221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Barium	3.7	MG/KG	UJ	U_LAB	UJ
CST1:042388321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Aluminum	412	MG/KG	J	CST	J
CST1:042388421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Arsenic	0.31	MG/KG	UJ	U_LAB	UJ
CST1:042388521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Beryllium	0.53	MG/KG	U	U_LAB	U
CST1:042388621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cadmium	0.58	MG/KG	U	U_LAB	U
CST1:042388721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Calcium	1120	MG/KG			
CST1:042388821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Sodium	146	MG/KG	U	U_LAB	U
CST1:042388921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Manganese	116	MG/KG			
CST1:042389021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Magnesium	235	MG/KG	U	U_LAB	U
CST1:042389121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Potassium	78.9	MG/KG	U	U_LAB	U
CST1:042389221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Mercury	0.1	MG/KG	R	Hold_Time	UR
CST1:042389321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Iron	1340	MG/KG			
CST1:042389421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Copper	0.72	MG/KG	U	U_LAB	U
CST1:042389521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Chromium (total)	3.2	MG/KG	J	CST	J
CST1:042389621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Zinc	16.8	MG/KG			
CST1:042389721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Vanadium	0.58	MG/KG	UJ	U_LAB	UJ
CST1:042389821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Thallium	0.21	MG/KG	U	U_LAB	U
CST1:042389921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Selenium	0.21	MG/KG	U	U_LAB	U
CST1:042390021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Antimony	4.7	MG/KG	U	U_LAB	U
CST1:042390121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Lead	1.4	MG/KG			
CST1:042390221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Nickel	1.6	MG/KG	U	U_LAB	U
CST1:042390321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0100	9/29/94 8:25:00 AM	40	45	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cobalt	0.78	MG/KG	U	U_LAB	U
CST1:042390421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Silver	0.83	MG/KG	U	U_LAB	U
CST1:042390521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Aluminum	231	MG/KG	J	CST	J
CST1:042390621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Arsenic	0.27	MG/KG	UJ	U_LAB	UJ
CST1:042390721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Barium	2.9	MG/KG	UJ	U_LAB	UJ
CST1:042390821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Calcium	748	MG/KG	U	U_LAB	U
CST1:042390921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cobalt	1.1	MG/KG	U	U_LAB	U
CST1:042391021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cadmium	0.83	MG/KG	U	U_LAB	U
CST1:042391121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Zinc	12.6	MG/KG			
CST1:042391221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Vanadium	0.83	MG/KG	UJ	U_LAB	UJ
CST1:042391321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Thallium	0.27	MG/KG	U	U_LAB	U
CST1:042391421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Selenium	0.27	MG/KG	U	U_LAB	U
CST1:042391521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Antimony	6.6	MG/KG	U	U_LAB	U
CST1:042391621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Lead	1.5	MG/KG	U	U_LAB	U
CST1:042391721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Nickel	3.7	MG/KG	U	U_LAB	U
CST1:042391821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Sodium	130	MG/KG	U	U_LAB	U
CST1:042391921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Magnesium	124	MG/KG	U	U_LAB	U
CST1:042392021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Potassium	101	MG/KG	U	U_LAB	U
CST1:042392121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Mercury	0.13	MG/KG	R	Hold_Time	UR
CST1:042392221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Iron	1740	MG/KG			
CST1:042392321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Copper	0.98	MG/KG	U	U_LAB	U
CST1:042392421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Chromium (total)	3.7	MG/KG	J	CST	J
CST1:042392521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Beryllium	0.28	MG/KG	U	U_LAB	U
CST1:042392621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0101	9/29/94 8:35:00 AM	45	50	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Manganese	115	MG/KG			
CST1:042392721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Iron	1520	MG/KG			
CST1:042392821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Silver	0.6	MG/KG	U	U_LAB	U
CST1:042392921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Barium	2.9	MG/KG	UJ	U_LAB	UJ
CST1:042393021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Aluminum	244	MG/KG	J	CST	J
CST1:042393121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Arsenic	0.21	MG/KG	UJ	U_LAB	UJ
CST1:042393221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Beryllium	0.34	MG/KG	U	U_LAB	U
CST1:042393321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cadmium	0.6	MG/KG	U	U_LAB	U
CST1:042393421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Calcium	900	MG/KG	U	U_LAB	U
CST1:042393521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Zinc	13.2	MG/KG			
CST1:042393621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Vanadium	0.6	MG/KG	UJ	U_LAB	UJ
CST1:042393721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Thallium	0.21	MG/KG	U	U_LAB	U
CST1:042393821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Selenium	0.21	MG/KG	U	U_LAB	U
CST1:042393921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Antimony	4.8	MG/KG	U	U_LAB	U
CST1:042394021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Lead	1.2	MG/KG			
CST1:042394121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Nickel	1.6	MG/KG	U	U_LAB	U
CST1:042394221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Sodium	139	MG/KG	U	U_LAB	U
CST1:042394321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Manganese	111	MG/KG			
CST1:042394421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Magnesium	164	MG/KG	U	U_LAB	U
CST1:042394521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Potassium	76.8	MG/KG	U	U_LAB	U
CST1:042394621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Mercury	0.11	MG/KG	R	Hold_Time	UR
CST1:042394721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Copper	0.76	MG/KG	U	U_LAB	U
CST1:042394821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Chromium (total)	0.8	MG/KG	UJ	U_LAB	UJ
CST1:042394921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0102	9/29/94 8:50:00 AM	50	55	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cobalt	0.8	MG/KG	U	U_LAB	U
CST1:042395021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Silver	0.61	MG/KG	U	U_LAB	U
CST1:042395121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Barium	3.6	MG/KG	UJ	U_LAB	UJ
CST1:042395221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Aluminum	485	MG/KG	J	CST	J
CST1:042395321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Arsenic	0.2	MG/KG	UJ	U_LAB	UJ
CST1:042395421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Beryllium	0.34	MG/KG	U	U_LAB	U
CST1:042395521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cadmium	0.61	MG/KG	U	U_LAB	U
CST1:042395621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Calcium	786	MG/KG	U	U_LAB	U
CST1:042395721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Sodium	75	MG/KG	U	U_LAB	U
CST1:042395821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Manganese	91.9	MG/KG			
CST1:042395921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Magnesium	152	MG/KG	U	U_LAB	U
CST1:042396021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Potassium	74.4	MG/KG	U	U_LAB	U
CST1:042396121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Mercury	0.1	MG/KG	R	Hold_Time	UR
CST1:042396221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Iron	1420	MG/KG			
CST1:042396321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Copper	0.41	MG/KG	U	U_LAB	U
CST1:042396421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Chromium (total)	2.2	MG/KG	J	CST	J
CST1:042396521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Zinc	10.9	MG/KG			
CST1:042396621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Vanadium	0.61	MG/KG	UJ	U_LAB	UJ
CST1:042396721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Thallium	0.2	MG/KG	U	U_LAB	U
CST1:042396821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Selenium	0.2	MG/KG	U	U_LAB	U
CST1:042396921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Antimony	4.9	MG/KG	U	U_LAB	U
CST1:042397021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Lead	1.1	MG/KG			
CST1:042397121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Nickel	1.6	MG/KG	U	U_LAB	U
CST1:042397221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0103	9/29/94 9:05:00 AM	55	60	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cobalt	0.81	MG/KG	U	U_LAB	U
CST1:042397321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Silver	0.64	MG/KG	U	U_LAB	U
CST1:042397421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Aluminum	620	MG/KG	J	CST	J
CST1:042397521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Arsenic	0.2	MG/KG	UJ	U_LAB	UJ
CST1:042397621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Barium	10.9	MG/KG	UJ	U_LAB	UJ
CST1:042397721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Calcium	2160	MG/KG			
CST1:042397821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cobalt	1.4	MG/KG	U	U_LAB	U
CST1:042397921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cadmium	0.75	MG/KG	U	U_LAB	U
CST1:042398021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Lead	1.2	MG/KG			
CST1:042398121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Nickel	2	MG/KG	U	U_LAB	U
CST1:042398221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Sodium	275	MG/KG	U	U_LAB	U
CST1:042398321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Manganese	248	MG/KG			
CST1:042398421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Potassium	520	MG/KG	U	U_LAB	U
CST1:042398521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Mercury	0.11	MG/KG	R	Hold_Time	UR
CST1:042398621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Iron	1800	MG/KG			
CST1:042398721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Copper	1.9	MG/KG	U	U_LAB	U
CST1:042398821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Vanadium	3.4	MG/KG	UJ	U_LAB	UJ
CST1:042398921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Selenium	0.2	MG/KG	U	U_LAB	U
CST1:042399021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Antimony	5.1	MG/KG	U	U_LAB	U
CST1:042399121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Chromium (total)	3.8	MG/KG	J	CST	J
CST1:042399221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Beryllium	1	MG/KG	U	U_LAB	U
CST1:042399321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Zinc	33.7	MG/KG			
CST1:042399421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Magnesium	1180	MG/KG			
CST1:042399521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0104	9/29/94 9:15:00 AM	60	65	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Thallium	0.2	MG/KG	U	U_LAB	U
CST1:042399621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Lead	1.1	MG/KG			
CST1:042399721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Silver	0.62	MG/KG	U	U_LAB	U
CST1:042399821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Beryllium	0.27	MG/KG	U	U_LAB	U
CST1:042399921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cadmium	0.62	MG/KG	U	U_LAB	U
CST1:042400021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Calcium	836	MG/KG	U	U_LAB	U
CST1:042400121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Sodium	122	MG/KG	U	U_LAB	U
CST1:042400221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Manganese	93.2	MG/KG			
CST1:042400321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Magnesium	203	MG/KG	U	U_LAB	U
CST1:042400421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Potassium	76.5	MG/KG	U	U_LAB	U
CST1:042400521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Mercury	0.1	MG/KG	R	Hold_Time	UR
CST1:042400621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Iron	1050	MG/KG			
CST1:042400721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Copper	0.42	MG/KG	U	U_LAB	U
CST1:042400821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Chromium (total)	5.1	MG/KG	J	CST	J
CST1:042400921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Zinc	11.9	MG/KG			
CST1:042401021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Vanadium	0.65	MG/KG	UJ	U_LAB	UJ
CST1:042401121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Thallium	0.21	MG/KG	U	U_LAB	U
CST1:042401221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Selenium	0.21	MG/KG	U	U_LAB	U
CST1:042401321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Antimony	5	MG/KG	U	U_LAB	U
CST1:042401421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Nickel	1.7	MG/KG	U	U_LAB	U
CST1:042401521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cobalt	0.99	MG/KG	U	U_LAB	U
CST1:042401621-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Barium	2.6	MG/KG	UJ	U_LAB	UJ
CST1:042401721-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Aluminum	236	MG/KG	J	CST	J
CST1:042401821-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Arsenic	0.21	MG/KG	UJ	U_LAB	UJ
CST1:042401921-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0105	9/29/94 9:25:00 AM	65	70	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Silver	0.63	MG/KG	U	U_LAB	U
CST1:042402021-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0106	9/29/94 9:35:00 AM	70	75	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Aluminum	175	MG/KG	J	CST	J
CST1:042402121-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0106	9/29/94 9:35:00 AM	70	75	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Barium	1.2	MG/KG	UJ	U_LAB	UJ
CST1:042402221-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0106	9/29/94 9:35:00 AM	70	75	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Calcium	466	MG/KG	U	U_LAB	U
CST1:042402321-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0106	9/29/94 9:35:00 AM	70	75	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Cobalt	0.84	MG/KG	U	U_LAB	U
CST1:042402421-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0106	9/29/94 9:35:00 AM	70	75	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Copper	0.42	MG/KG	U	U_LAB	U
CST1:042402521-018(a)-9	MDA V	MDA-V_21-018(a)-99_INV_SOIL_INORGA	MDA-V	21-018(a)-99	21-02522	AAC0106	9/29/94 9:35:00 AM	70	75	FT	R	QBT3	N	INV	20242	12/30/94	ECOTEK	TAL_METALS	Chromium (total)	1.6	MG/KG	UJ	U_LAB	UJ

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2101102000001001	0001	0_0100	0_0_0_0	0_0100	01/2001	1688718	70700	00:00:00.00	00	27	0	0	0001	0	0	001	10005	10700	0001	0000700700_08	Gross Sales Revenue	-7.11	70001	U	LPTR0
2101102000001001	0001	0_0100	0_0_0_0	0_0100	01/2001	1688718	70700	00:00:00.00	00	27	0	0	0001	0	0	001	10005	10700	0001	0000700700_08	Gross Sales Revenue	-3.88	70001	U	LPTR0
2101102000001001	0001	0_0100	0_0_0_0	0_0100	01/2001	1688718	70700	00:00:00.00	00	27	0	0	0001	0	0	001	10005	10700	0001	0000700700_08	Sales Commission Expense	0.00	70001	U	LPTR0
2101102000001001	0001	0_0100	0_0_0_0	0_0100	01/2001	1688718	70700	00:00:00.00	00	27	0	0	0001	0	0	001	10005	10700	0001	0000700700_08	Gross Sales Revenue	-14.77	70001	U	LPTR0
2101102000001001	0001	0_0100	0_0_0_0	0_0100	01/2001	1688718	70700	00:00:00.00	00	27	0	0	0001	0	0	001	10005	10700	0001	0000700700_08	Gross Sales Revenue	-0.29	70001	U	LPTR0
2101102000001001	0001	0_0100	0_0_0_0	0_0100	01/2001	1688718	70700	00:00:00.00	00	27	0	0	0001	0	0	001	10005	10700	0001	0000700700_08	Rebate	0.00	70001	U	
2101102000001001	0001	0_0100	0_0_0_0	0_0100	01/2001	1688718	70700	00:00:00.00	00	27	0	0	0001	0	0	001	10005	10700	0001	0000700700_08	Gross Sales Revenue	-0.29	70001	U	LPTR0
2101102000001001	0001	0_0100	0_0_0_0	0_0100	01/2001	1688718	70700	00:00:00.00	00	27	0	0	0001	0	0	001	10005	10700	0001	0000700700_08	Gross Sales Revenue	-0.29	70001	U	LPTR0
2101102000001001	0001	0_0100	0_0_0_0	0_0100	01/2001	1688718	70700	00:00:00.00	00	27	0	0	0001	0	0	001	10005	10700	0001	0000700700_08	Rebate	0.00	70001	U	
2101102000001001	0001	0_0100	0_0_0_0	0_0100	01/2001	1688718	70700	00:00:00.00	00	27	0	0	0001	0	0	001	10005	10700	0001	0000700700_08	Gross Sales Revenue	-2.21	70001	U	LPTR0
2101102000001001	0001	0_0100	0_0_0_0	0_0100	01/2001	1688718	70700	00:00:00.00	00	27	0	0	0001	0	0	001	10005	10700	0001	0000700700_08	Gross Sales Revenue	-1.48

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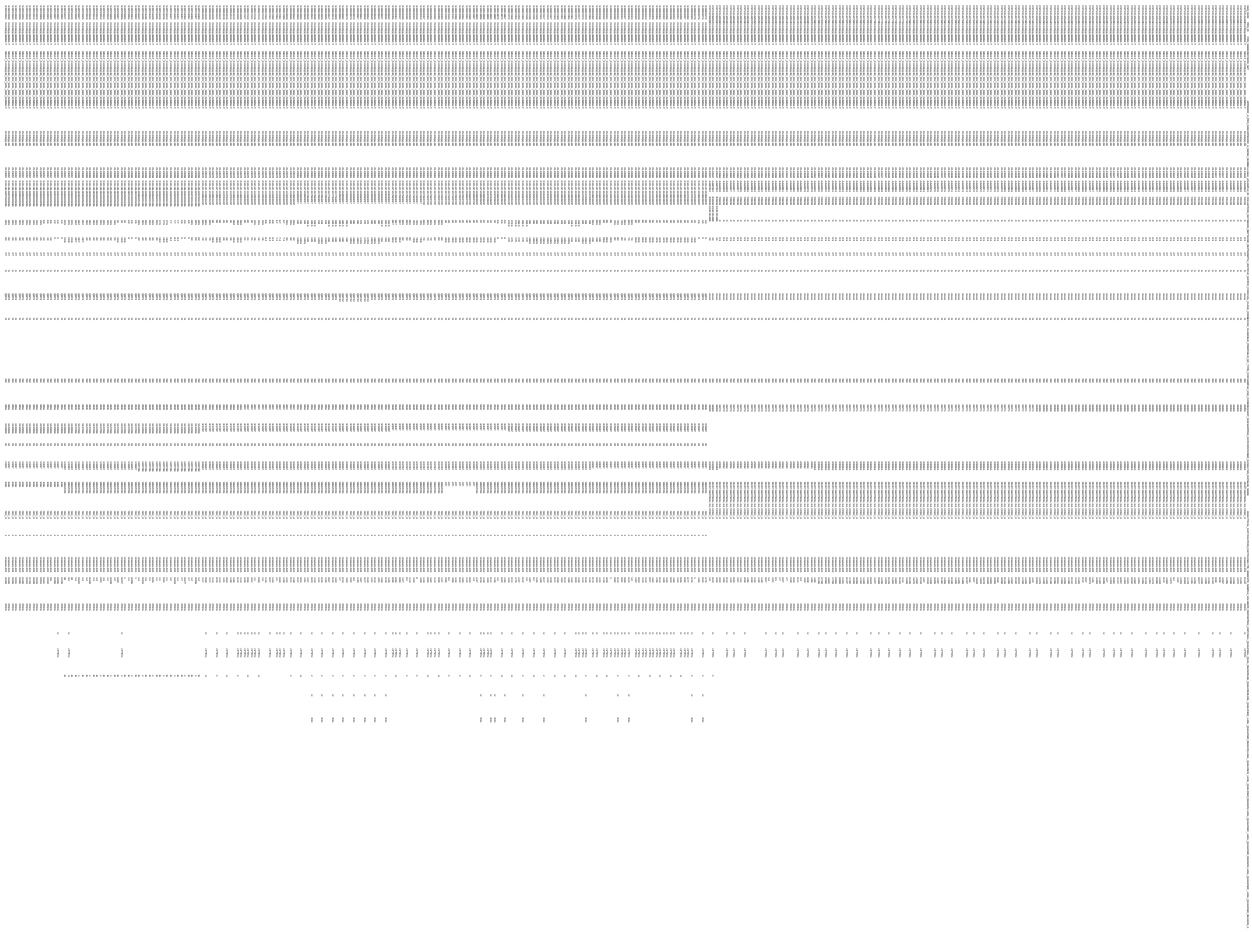
SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	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
CST1:0141621	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01615	AAA3950	7/21/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.03	PCI/G	U	<3*TPU									
CST1:0141622	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01616	AAA3951	7/21/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	-0.42	PCI/G	U	<3*TPU									
CST1:0141623	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01617	AAA3952	7/21/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	-0.38	PCI/G	U	<3*TPU									
CST1:0141624	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01618	AAA3953	7/21/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	-0.02	PCI/G	U	<3*TPU									
CST1:0141625	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01619	AAA3954	7/21/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.06	PCI/G	U	<3*TPU									
CST1:0141626	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01620	AAA3957	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	-0.03	PCI/G	U	<3*TPU									
CST1:0141627	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01621	AAA3958	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	-0.25	PCI/G	U	<3*TPU									
CST1:0141628	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01622	AAA3959	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	-0.2	PCI/G	U	<3*TPU									
CST1:0141630	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01623	AAA3961	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.06	PCI/G	U	<3*TPU									
CST1:0141631	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01624	AAA3962	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	-0.32	PCI/G	U	<3*TPU									
CST1:0141632	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01625	AAA3963	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	-0.09	PCI/G	U	<3*TPU									
CST1:0141633	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01626	AAA3964	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	-0.38	PCI/G	U	<3*TPU									
CST1:0141634	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01627	AAA3965	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	-0.02	PCI/G	U	<3*TPU									
CST1:0141635	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01628	AAA3966	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	-0.49	PCI/G	U	<3*TPU									
CST1:0141637	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01646	AAA3987	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.18	PCI/G	U	<3*TPU									
CST1:0141638	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01655	AAA3996	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	-0.39	PCI/G	U	<3*TPU									
CST1:0141639	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01656	AAA3997	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.73	PCI/G	U	<3*TPU									
CST1:0141640	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01657	AAA3998	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	-0.3	PCI/G	U	<3*TPU									
CST1:0141641	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01658	AAA4001	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	-0.33	PCI/G	U	<3*TPU									
CST1:0141643	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01662	AAA4006	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.02	PCI/G	U	<3*TPU									
CST1:0141645	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01629	AAA3967	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.12	PCI/G	U	<3*TPU									
CST1:0141647	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01630	AAA3968	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.03	PCI/G	U	<3*TPU									
CST1:0141648	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01631	AAA3969	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.01	PCI/G	U	<3*TPU									
CST1:0141649	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01632	AAA3970	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	-0.01	PCI/G	U	<3*TPU									
CST1:0141650	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01633	AAA3971	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	-0.12	PCI/G	U	<3*TPU									
CST1:0141651	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01634	AAA3972	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.32	PCI/G											
CST1:0141652	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01635	AAA3973	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.15	PCI/G	U	<3*TPU									
CST1:0141653	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01636	AAA3974	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.16	PCI/G	U	<3*TPU									
CST1:0141654	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01637	AAA3975	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.08	PCI/G	U	<3*TPU									
CST1:0141655	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01638	AAA3976	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	12.34	PCI/G											
CST1:0141656	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01642	AAA3983	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.68	PCI/G											
CST1:0141657	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01643	AAA3984	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.3	PCI/G											
CST1:0141658	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01644	AAA3985	7/22/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.16	PCI/G	U	<3*TPU									
CST1:0141659	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01645	AAA3986	7/22/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	-0.02	PCI/G	U	<3*TPU									
CST1:0141661	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01647	AAA3988	7/22/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.14	PCI/G	U	<3*TPU									
CST1:0141662	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01648	AAA3989	7/22/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	-0.02	PCI/G	U	<3*TPU									
CST1:0141663	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01649	AAA3990	7/22/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.06	PCI/G	U	<3*TPU									
CST1:0141664	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01653	AAA3994	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.38	PCI/G											
CST1:0141665	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01659	AAA4003	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.19	PCI/G	U	<3*TPU									
CST1:0141666	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01660	AAA4004	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	2.59	PCI/G											
CST1:0141667	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01661	AAA4005	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.38	PCI/G											
CST1:0141921	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01639	AAA3979	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	239.7	PCI/G											
CST1:0141922	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01640	AAA3980	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	2.78	PCI/G											
CST1:0141923	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01641	AAA3981	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.53	PCI/G											
CST1:0141925	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01650	AAA3991	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	5.57	PCI/G											
CST1:0141926	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01651	AAA3992	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	12.4	PCI/G											
CST1:0141927	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01652	AAA3993	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.46	PCI/G											
CST1:0141928	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01654	AAA3995	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.2	PCI/G											
CST1:0141929	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01663	AAA4007	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	1.96	PCI/G											
CST1:0141930	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01664	AAA4008	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	0.78	PCI/G											
CST1:0299243	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-02547	AAB7352	8/19/94 10:40:00 AM	5	10	FT	S	ALLH	N			INV	19008			2/23/95	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	44.3	PCI/G											
CST1:0357205	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01860	AAA7510	8/17/94 10:10:00 AM	0	0.25	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	SR-90		Strontium-90	0.19	PCI/G	U	<3*TPU									
CST1:0357206	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01860	AAA7511	8/17/94 10:15:00 AM	0.25	0.5	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	SR-90		Strontium-90	0.37	PCI/G											
CST1:0357207	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01860	AAA7512	8/17/94 10:25:00 AM	0.5	1	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	SR-90		Strontium-90	0.27	PCI/G	U	<3*TPU									
CST1:0357208	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01861	AAA7513	8/17/94 1:20:00 PM	0	0.25	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	SR-90		Strontium-90	0.38	PCI/G											
CST1:0357210	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01861	AAA7514	8/17/94 1:25:00 PM	0.25	0.5	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	SR-90		Strontium-90	0.21	PCI/G	U	<3*TPU									
CST1:0357211	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01861	AAA7515	8/17/94 1:35:00 PM	0.5	1	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	SR-90		Strontium-90	0.12	PCI/G	U	<3*TPU									
CST1:0357212	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01862	AAA7516	8/17/94 1:55:00 PM	0	0.25	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	SR-90		Strontium-90	0.2	PCI/G	U	<3*TPU									
CST1:0357213	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01862	AAA7517	8/17/94 2:00:00 PM	0.25	0.5	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	SR-90		Strontium-90	0.12	PCI/G	U	<3*TPU									
CST1:0357214	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-01862	AAA7518	8/17/94 2:15:00 PM	0.5	1	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	SR-90		Strontium-90	0.1	PCI/G	U	<3*TPU									
CST1:0357228	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-02568	AAB7275	8/17/94 9:00:00 AM	0	0.25	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	SR-90		Strontium-90	0.17	PCI/G	U	<3*TPU	J								
CST1:0357229	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-02568	AAB7276	8/17/94 9:20:00 AM	0.25	0.5	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	SR-90		Strontium-90	0.36	PCI/G	J	CST	J								
CST1:0357230	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-02568	AAB7277	8/17/94 9:30:00 AM	0.5	1	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	SR-90		Strontium-90	0.21	PCI/G	U	<3*TPU	J								
CST1:0357231	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-02569	AAB7278	8/17/94 9:40:00 AM	0	0.25	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	SR-90		Strontium-90	0.41	PCI/G	J	CST	J								
CST1:0357232	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-02569	AAB7279	8/17/94 9:50:00 AM	0.25	0.5	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	SR-90		Strontium-90	0.07	PCI/G	U	<3*TPU	J								
CST1:0357233	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-02569	AAB7280	8/17/94 10:00:00 AM	0.5	1	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	SR-90		Strontium-90	0.23	PCI/G	U	<3*TPU	J								
CST1:0383667	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-02535	AAB7314	8/29/94 9:30:00 AM	2.5	5	FT	S	FILL	N			INV	19856			1/18/95	QUANTERRA	SR-90		Strontium-90	0.0175	PCI/G	U	<3*TPU									
CST1:0383668	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-02536	AAB7316	8/29/94 10:40:00 AM	5	7.5	FT	S	ALLH	N			INV	19856			1/18/95	QUANTERRA	SR-90		Strontium-90	0.918	PCI/G											
CST1:0383670	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-02537	AAB7320	8/26/94 9:55:00 AM	7.5	10	FT	R	QBT3	N			INV	19856			1/18/95	QUANTERRA	SR-90		Strontium-90	0.0515	PCI/G	U	<3*TPU									
CST1:0383671	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-02538	AAB7323	8/26/94 11:08:00 AM	5	7.5	FT	R	QBT3	N			INV	19856			1/18/95	QUANTERRA	SR-90		Strontium-90	0.324	PCI/G											
CST1:0383672	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-02540	AAB7332	8/29/94 2:30:00 PM	7.5	10	FT	R	QBT3	N			INV	19856			1/18/95	QUANTERRA	SR-90		Strontium-90	0.0155	PCI/G	U	<3*TPU									
CST1:0383673	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-02543	AAB7340	8/30/94 9:35:00 AM	2.5	5	FT	S	FILL	N			INV	19856			1/18/95	QUANTERRA	SR-90		Strontium-90	3.92	PCI/G											
CST1:0383674	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-02545	AAB7343	8/18/94 2:15:00 PM	0	5	FT	S	ALLH	N			INV	19856			1/18/95	QUANTERRA	SR-90		Strontium-90	0.0597	PCI/G	U	<3*TPU									
CST1:0383675	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-02546	AAB7347	8/19/94 8:40:00 AM	0	5	FT	S	ALLH	N			INV	19856			1/18/95	QUANTERRA	SR-90		Strontium-90	1.04	PCI/G											
CST1:0383676	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-02548	AAB7355	8/30/94 1:30:00 PM	0	5	FT	S	ALLH	N			INV	19856			1/18/95	QUANTERRA	SR-90		Strontium-90	0.574	PCI/G											
CST1:0383974	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-02539	AAB7328	8/26/94 1:55:00 PM	7.5	10	FT	S	ALLH	N			INV	19857			1/18/95	QUANTERRA	SR-90		Strontium-90	3.74	PCI/G											
CST1:0383975	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-02541	AAB7334	8/29/94 2:10:00 PM	2.5	5	FT	R	QBT3	N			INV	19857			1/18/95	QUANTERRA	SR-90		Strontium-90	2.1	PCI/G											
CST1:0383976	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-02544	AAB7342	8/30/94 10:30:00 AM	5	7.5	FT	S	QBT3	N			INV	19857			1/18/95	QUANTERRA	SR-90		Strontium-90	9.84	PCI/G											
CST1:0383978	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-02541	AAB9109	8/29/94 2:30:00 PM	10	12.5	FT	R	QBT3	N			INV	19857			1/18/95	QUANTERRA	SR-90		Strontium-90	43.5	PCI/G											
CST1:0383979	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-02609	AAB9110	8/25/94 3:00:00 PM	5	7.5	FT	S	ALLH	N			INV	19857			1/18/95	QUANTERRA	SR-90		Strontium-90	11	PCI/G											
CST1:0383980	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-02610	AAB9111	8/25/94 4:00:00 PM	5	7.5	FT	S	ALLH	N			INV	19857			1/18/95	QUANTERRA	SR-90		Strontium-90	1.05	PCI/G											
S:00199291	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05060	0121-97-0136	2/18/97	4.5	5	FT	S	QBT3	N			INV	2926	2/25/97	02	3/11/97	WESTON	SR-90	1	Strontium-90	0.58	PCI/G	U	<3*TPU	J	U	R11						
S:00199293	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05060	0121-97-0137	2/18/97	10	10.5	FT	S	QBT3	N			INV	2926	2/25/97	02	3/11/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00199297	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05060	0121-97-0138	2/18/97	20	20.5	FT	S	QBT3	N			INV	2926	2/25/97	02	3/11/97	WESTON	SR-90	1	Strontium-90	0.17	PCI/G	U	<3*TPU	U								
S:00199300	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05060	0121-97-0139	2/18/97	30	30.5	FT	S	QBT3	N			INV	2926	2/25/97	02	3/11/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00199303	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05060	0121-97-0140	2/18/97	42	42.5	FT	S	QBT3	N			INV	2926	2/25/97	02	3/11/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00199307	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05060	0121-97-0141	2/18/97	50	50.5	FT	S	QBT3	N			INV	2926	2/25/97	02	3/11/97	WESTON	SR-90	1	Strontium-90	0.44	PCI/G	U	<3*TPU	J	U	R11						
S:00199310	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05060	0121-97-0142	2/19/97	60	60.5	FT	S	QBT3	N			INV	2926	2/25/97	02	3/11/97	WESTON	SR-90	1	Strontium-90	0.05	PCI/G	U	<3*TPU	U								
S:00199313	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05060	0121-97-0143	2/19/97	69.5	70	FT	S	QBT3	N			INV	2926	2/25/97	02	3/11/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00199317	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05060	0121-97-0144	2/19/97	79.5	80	FT	S	QBT3	N			INV	2926	2/25/97	02	3/11/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00199319	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05060	0121-97-0145	2/19/97	89	89.5	FT	S	QBT3	N			INV	2926	2/25/97	02	3/11/97	WESTON	SR-90	1	Strontium-90	0.35	PCI/G	U	<3*TPU	U								
S:00199323	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05060	0121-97-0146	2/19/97	99.5	100	FT	S	QBT3	N			INV	2926	2/25/97	02	3/11/97	WESTON	SR-90	1	Strontium-90	0.13	PCI/G	U	<3*TPU	U								
S:00205798	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05060	0121-97-0147	2/20/97	109	109.2	FT	S	QBT2	N			INV	2929	2/26/97	02	3/14/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00205805	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05060	0121-97-0148	2/20/97	118.5	119	FT	S	QBT2	N			INV	2929	2/26/97	02	3/14/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00205810	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05060	0121-97-0149	2/20/97	129	129.5	FT	S	QBT2	N			INV	2929	2/26/97	02	3/14/97	WESTON	SR-90	1	Strontium-90	0.2	PCI/G	U	<3*TPU	U								
S:00205816	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05060	0121-97-0150	2/20/97	139	139.5	FT	S	QBT2	N			INV	2929	2/26/97	02	3/14/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00205821	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05060	0121-97-0151	2/21/97	150	150.5	FT	S	QBT2	N			INV	2929	2/26/97	02	3/14/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00205826	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05060	0121-97-0152	2/21/97	160	160.5	FT	S	QBT2	N			INV	2929	2/26/97	02	3/14/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00205830	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05060	0121-97-0153	2/21/97	169.5	170	FT	S	QBT2	N			INV	2929	2/26/97	02	3/14/97	WESTON	SR-90	1	Strontium-90	0.15	PCI/G	U	<3*TPU	U								
S:00205833	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05060	0121-97-0154	2/21/97	174.5	175	FT	S	QBT2	N			INV	2929	2/26/97	02	3/14/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00214820	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05061	0121-97-0166	2/26/97	5.5	6	FT	S	QBT3	N			INV	2934	3/3/97	02	3/13/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00214826	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05061	0121-97-0167	2/26/97	10	10.5	FT	S	QBT3	N			INV	2934	3/3/97	02	3/13/97	WESTON	SR-90	1	Strontium-90	0.34	PCI/G	U	<3*TPU	J	U	R11						
S:00214833	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05061	0121-97-0168	2/26/97	22	22.5	FT	S	QBT3	N			INV	2934	3/3/97	02	3/13/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00221054	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05061	0121-97-0169	2/27/97	30	30.5	FT	S	QBT3	N			INV	2940	3/4/97	02	3/19/97	ATI	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00221057	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05061	0121-97-0170	2/27/97	40	40.5	FT	S	QBT3	N			INV	2940	3/4/97	02	3/19/97	ATI	SR-90	1	Strontium-90	0.24	PCI/G	U	<3*TPU	U								
S:00221062	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05061	0121-97-0171	2/27/97	49	49.5	FT	S	QBT3	N			INV	2940	3/4/97	02	3/19/97	ATI	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00230195	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05061	0121-97-0172	2/27/97	59.5	60	FT	S	QBT3	N			INV	2948	3/6/97	02	3/19/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00230202	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05061	0121-97-0173	2/27/97	69.5	70	FT	S	QBT3	N			INV	2948	3/6/97	02	3/19/97	WESTON	SR-90	1	Strontium-90	1.48	PCI/G											
S:00230209	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05061	0121-97-0174	3/3/97	78.5	78.8	FT	S	QBT3	N			INV	2948	3/6/97	02	3/19/97	WESTON	SR-90	1	Strontium-90	0.85	PCI/G	U	<3*TPU	J								
S:00230217	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05061	0121-97-0175	3/3/97	89.5	90	FT	S	QBT3	N			INV	2948	3/6/97	02	3/19/97	WESTON	SR-90	1	Strontium-90	0.59	PCI/G	U	<3*TPU	J								
S:00230225	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05061	0121-97-0176	3/3/97	98.7	99.2	FT	S	QBT2	N			INV	2948	3/6/97	02	3/19/97	WESTON	SR-90	1	Strontium-90	0.56	PCI/G	U	<3*TPU	J								
S:00239575	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05061	0121-97-0181	3/5/97	152.5	153	FT	S	QBT2	N			INV	2952	3/10/97	02	3/24/97	WESTON	SR-90	1	Strontium-90	0.22	PCI/G	U	<3*TPU	U								
S:00239581	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05061	0121-97-0182	3/5/97	160	160.5	FT	S	QBT2	N			INV	2952	3/10/97	02	3/24/97	WESTON	SR-90	1	Strontium-90	0.05	PCI/G	U	<3*TPU	U								
S:00239586	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05061	0121-97-0183	3/5/97	170	170.5	FT	S	QBT1V	N			INV	2952	3/10/97	02	3/24/97	WESTON	SR-90	1	Strontium-90	0.02	PCI/G	U	<3*TPU	U								
S:00239591	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05061	0121-97-0184	3/6/97	180	180.5	FT	S	QBT1V	N			INV	2952	3/10/97	02	3/24/97	WESTON	SR-90	1	Strontium-90	0.46	PCI/G	U	<3*TPU	J	U	R11						
S:00239598	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05061	0121-97-0185	3/6/97	189.5	190	FT	S	QBT1V	N			INV	2952	3/10/97	02	3/24/97	WESTON	SR-90	1	Strontium-90	0.02	PCI/G	U	<3*TPU	U								
S:00242535	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05061	0121-97-0177	3/4/97	108.5	109	FT	S	QBT2	N			INV	2954	3/11/97	02	3/24/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00242541	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05061	0121-97-0178	3/4/97	118	118.5	FT	S	QBT2	N			INV	2954	3/11/97	02	3/24/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00242550	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05061	0121-97-0179	3/4/97	128.5	129	FT	S	QBT2	N			INV	2954	3/11/97	02	3/24/97	WESTON	SR-90	1	Strontium-90	0.06	PCI/G	U	<3*TPU	U								
S:00242557	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05061	0121-97-0180	3/5/97	140	140.5	FT	S	QBT2	N			INV	2954	3/11/97	02	3/24/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00247035	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05075	0121-97-1131	3/10/97	6.7	7.2	FT	S	QBT3	N			INV	2957	3/12/97	02	3/26/97	WESTON	SR-90	1	Strontium-90	0.52	PCI/G	U	<3*TPU	J	U	R11						
S:00247040	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05075	0121-97-1132	3/10/97	8.8	9.3	FT	S	QBT3	N			INV	2957	3/12/97	02	3/26/97	WESTON	SR-90	1	Strontium-90	2.33	PCI/G											
S:00247044	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05075	0121-97-1133	3/10/97	15.5	16	FT	S	QBT3	N			INV	2957	3/12/97	02	3/26/97	WESTON	SR-90	1	Strontium-90	2.55	PCI/G											
S:00247049	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05075	0121-97-1134	3/10/97	20	21	FT	S	QBT3	N			INV	2957	3/12/97	02	3/26/97	WESTON	SR-90	1	Strontium-90	2.47	PCI/G											
S:00247053	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05075	0121-97-1135	3/10/97	29.5	30	FT	S	QBT3	N			INV	2957	3/12/97	02	3/26/97	WESTON	SR-90	1	Strontium-90	0.12	PCI/G	U	<3*TPU	U								
S:00254073	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05075	0121-97-1136	3/11/97	38.8	39.3	FT	S	QBT3	N			INV	2963	3/17/97	02	3/25/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00254077	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05075	0121-97-1137	3/11/97	45	46	FT	S	QBT3	N			INV	2963	3/17/97	02	3/25/97	WESTON	SR-90	1	Strontium-90	0.07	PCI/G	U	<3*TPU	U								
S:00254081	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05075	0121-97-1138	3/11/97	58	58.5	FT	S	QBT3	N			INV	2963	3/17/97	02	3/25/97	WESTON	SR-90	1	Strontium-90	2.18	PCI/G											
S:00254085	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05075	0121-97-1139	3/11/97	69.5	70	FT	S	QBT3	N			INV	2963	3/17/97	02	3/25/97	WESTON	SR-90	1	Strontium-90	0.27	PCI/G	U	<3*TPU	U								
S:00716345	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05058	0121-96-0491	12/10/96	4.5	5	FT	S	QBT3	N			INV	2828	12/12/96	01	12/27/96	WESTON	SR-90	1	Strontium-90	1.6	PCI/G			J								
S:00716347	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05058	0121-96-0492	12/10/96	7.7	8.2	FT	S	QBT3	N			INV	2828	12/12/96	01	12/27/96	WESTON	SR-90	1	Strontium-90	4.8	PCI/G											
S:00716351	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05058	0121-96-0494	12/11/96	17.5	18.2	FT	S	QBT3	N			INV	2828	12/12/96	01	12/27/96	WESTON	SR-90	1	Strontium-90	1.3	PCI/G			J								
S:00716353	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05058	0121-96-0495	12/11/96	29.5	30	FT	S	QBT3	N			INV	2828	12/12/96	01	12/27/96	WESTON	SR-90	1	Strontium-90	1.5	PCI/G			J								
S:00716355	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05058	0121-96-0496	12/11/96	39.5	40	FT	S	QBT3	N			INV	2828	12/12/96	01	12/27/96	WESTON	SR-90	1	Strontium-90	2.1	PCI/G											
S:00716357	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05058	0121-96-0497	12/11/96	48.5	50	FT	S	QBT3	N			INV	2828	12/12/96	01	12/27/96	WESTON	SR-90	1	Strontium-90	2.2	PCI/G											
S:00725956	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05065	0121-96-0621	12/13/36	4.5	5	FT	S	QBT3	N			INV	2835	12/17/96	01	1/20/97	WESTON	SR-90	1	Strontium-90	-0.59	PCI/G	U	<3*TPU	U								
S:00725959	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05065	0121-96-0622	12/13/36	10	10.5	FT	S	QBT3	N			INV	2835	12/17/96	01	1/20/97	WESTON	SR-90	1	Strontium-90	-0.64	PCI/G	U	<3*TPU	U								
S:00725963	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05065	0121-96-0623	12/16/96	19.5	20	FT	S	QBT3	N			INV	2835	12/17/96	01	1/20/97	WESTON	SR-90	1	Strontium-90	-0.089	PCI/G	U	<3*TPU	U								
S:00725967	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05065	0121-96-0624	12/16/96	29.5	30	FT	S	QBT3	N			INV	2835	12/17/96	01	1/20/97	WESTON	SR-90	1	Strontium-90	0.99	PCI/G			J								
S:00725972	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05065	0121-96-0625	12/16/96	39.5	40	FT	S	QBT3	N			INV	2835	12/17/96	01	1/20/97	WESTON	SR-90	1	Strontium-90	1	PCI/G			J								
S:00725975	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05065	0121-96-0626	12/16/96	48.2	48.7	FT	S	QBT3	N			INV	2835	12/17/96	01	1/20/97	WESTON	SR-90	1	Strontium-90	0.53	PCI/G			J								
S:00733840	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05057	0121-96-0484	12/19/96	22.5	23.9	FT	S	QBT3	N			INV	2842	12/20/96	01	1/9/97	WESTON	SR-90	1	Strontium-90	140	PCI/G	U	<3*TPU	U								
S:00743197	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05057	0121-96-0481	12/19/96	4.3	5	FT	S	QBT3	N			INV	2854	12/23/96	01	1/1/97	ESE	SR-90	1	Strontium-90	0.19	PCI/G	U	<3*TPU		U	R11						
S:00743203	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05057	0121-96-0482	12/19/96	9.5	10	FT	S	QBT3	N			INV	2854	12/23/96	01	1/1/97	ESE	SR-90	1	Strontium-90	0.47	PCI/G	U	<3*TPU									
S:00743206	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05057	0121-96-0483	12/19/96	19.5	20	FT	S	QBT3	N			INV	2854	12/23/96	01	1/1/97	ESE	SR-90	1	Strontium-90	0.82	PCI/G											
S:00743211	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05057	0121-96-0485	12/19/96	29.5	30	FT	S	QBT3	N			INV	2854	12/23/96	01	1/1/97	ESE	SR-90	1	Strontium-90	0.11	PCI/G	U	<3*TPU		U	R11						
S:00743217	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05057	0121-96-0486	12/19/96	39.5	40	FT	S	QBT3	N			INV	2854	12/23/96	01	1/1/97	ESE	SR-90	1	Strontium-90	0.47	PCI/G	U	<3*TPU									
S:00743223	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05057	0121-96-0487	12/19/96	49.5	50	FT	S	QBT3	N			INV	2854	12/23/96	01	1/1/97	ESE	SR-90	1	Strontium-90	0.18	PCI/G	U	<3*TPU		U	R11						
S:00746630	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05055	0121-97-0083	1/7/97	14.5	15	FT	S	QBT3	N			INV	2862	1/14/97	01	1/28/97	Quanterra	SR-90	1	Strontium-90	14	PCI/G											
S:00746633	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05073	0121-97-0327	1/8/97	8.5	9	FT	S	QBT3	N			INV	2862	1/14/97	01	1/28/97	Quanterra	SR-90	1	Strontium-90	81	PCI/G											
S:00748124	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05055	0121-97-0082	1/7/97	8.5	9	FT	S	QBT3	N			INV	2864	1/13/97	01	1/29/97	WESTON	SR-90	1	Strontium-90	21	PCI/G											
S:00748127	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05055	0121-97-0081	1/7/97	3.5	4	FT	S	QBT3	N			INV	2864	1/13/97	01	1/29/97	WESTON	SR-90	1	Strontium-90	4.6	PCI/G											
S:00748131	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05073	0121-97-0326	1/8/97	2.5	3	FT	S	ALLH	N			INV	2864	1/13/97	01	1/29/97	WESTON	SR-90	1	Strontium-90	2.2	PCI/G											
S:00748134	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05073	0121-97-0328	1/8/97	11.7	12.2	FT	S	QBT3	N			INV	2864	1/13/97	01	1/29/97	WESTON	SR-90	1	Strontium-90	10	PCI/G											
S:00748137	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05073	0121-97-0329	1/9/97	22	23	FT	S	QBT3	N			INV	2864	1/13/97	01	1/29/97	WESTON	SR-90	1	Strontium-90	8.8	PCI/G											
S:00748140	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05073	0121-97-0330	1/9/97	32	32.5	FT	S	QBT3	N			INV	2864	1/13/97	01	1/29/97	WESTON	SR-90	1	Strontium-90	2.8	PCI/G											
S:00748146	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05073	0121-97-0331	1/9/97	42	42.5	FT	S	QBT3	N			INV	2864	1/13/97	01	1/29/97	WESTON	SR-90	1	Strontium-90	3.5	PCI/G											
S:00748149	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05073	0121-97-0332	1/9/97	46.5	47	FT	S	QBT3	N			INV	2864	1/13/97	01	1/29/97	WESTON	SR-90	1	Strontium-90	0.8	PCI/G			J								
S:00748152	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05073	0121-97-0333	1/9/97	62	62.5	FT	S	QBT3	N			INV	2864	1/13/97	01	1/29/97	WESTON	SR-90	1	Strontium-90	5.4	PCI/G											
S:00748155	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05073	0121-97-0334	1/9/97	69.5	70	FT	S	QBT3	N			INV	2864	1/13/97	01	1/29/97	WESTON	SR-90	1	Strontium-90	5	PCI/G											
S:00756430	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05056	0121-97-0096	1/13/97	4.5	5	FT	S	QBT3	N			INV	2866	1/22/97	01	2/10/97	WESTON	SR-90	1	Strontium-90	2	PCI/G			B								
S:00756434	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05056	0121-97-0097	1/15/97	11.8	12.2	FT	S	QBT3	N			INV	2866	1/22/97	01	2/18/97	WESTON	SR-90	1	Strontium-90	0.078	PCI/G	U	<3*TPU	U								
S:00756437	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05056	0121-97-0098	1/15/97	20	20.5	FT	S	QBT3	N			INV	2866	1/22/97	01	2/10/97	WESTON	SR-90	1	Strontium-90	1	PCI/G	U	R4	JB	U	R4						
S:00756565	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05056	0121-97-0099	1/15/97	29	29.5	FT	S	QBT3	N			INV	2866	1/22/97	01	2/10/97	WESTON	SR-90	1	Strontium-90	1.1	PCI/G			J								
S:00756568	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05056	0121-97-0100	1/15/97	39	39.5	FT	S	QBT3	N			INV	2866	1/22/97	01	2/10/97	WESTON	SR-90	1	Strontium-90	0.18	PCI/G	U	<3*TPU	U								
S:00756570	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05056	0121-97-0101	1/15/97	49.5	50	FT	S	QBT3	N			INV	2866	1/22/97	01	2/10/97	WESTON	SR-90	1	Strontium-90	1.2	PCI/G			J								
S:00761092	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05053	0121-97-0059	1/22/97	48	48.5	FT	S	QBT3	N			INV	2871	1/28/97	02	2/8/97	WESTON	SR-90	1	Strontium-90	16.47	PCI/G											
S:00761163	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05053	0121-97-0051	1/21/97	4.2	4.6	FT	S	QBT3	N			INV	2876	1/30/97	02	2/10/97	KEMRON	SR-90	1	Strontium-90	54.22	PCI/G											
S:00761164	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05053	0121-97-0052	1/21/97	6.5	7	FT	S	QBT3	N			INV	2876	1/30/97	02	2/10/97	KEMRON	SR-90	1	Strontium-90	756.88	PCI/G											
S:00761165	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05053	0121-97-0053	1/21/97	9.5	10	FT	S	QBT3	N			INV	2876	1/30/97	02	2/10/97	KEMRON	SR-90	1	Strontium-90	6.33	PCI/G											
S:00761167	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05054	0121-97-0067	1/17/97	6	6.5	FT	S	QBT3	N			INV	2876	1/30/97	02	2/10/97	KEMRON	SR-90	1	Strontium-90	37.55	PCI/G											
S:00761168	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05054	0121-97-0068	1/17/97	7.5	8.2	FT	S	QBT3	N			INV	2876	1/30/97	02	2/10/97	KEMRON	SR-90	1	Strontium-90	52.26	PCI/G											
S:00761169	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05054	0121-97-0069	1/17/97	10.5	11	FT	S	QBT3	N			INV	2876	1/30/97	02	2/10/97	KEMRON	SR-90	1	Strontium-90	8.94	PCI/G											
S:00766258	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05053	0121-97-0054	1/21/97	12.5	13	FT	S	QBT3	N			INV	2881	1/30/97	02	2/5/97	KEMRON	SR-90	1	Strontium-90	26.23	PCI/G											
S:00766263	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05053	0121-97-0055	1/21/97	17	17.3	FT	S	QBT3	N			INV	2881	1/30/97	02	2/5/97	KEMRON	SR-90	1	Strontium-90	2.56	PCI/G											
S:00766268	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05053	0121-97-0056	1/21/97	20.5	21.5	FT	S	QBT3	N			INV	2881	1/30/97	02	2/5/97	KEMRON	SR-90	1	Strontium-90	6.32	PCI/G											
S:00766273	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05053	0121-97-0057	1/21/97	28	29	FT	S	QBT3	N			INV	2881	1/30/97	02	2/5/97	KEMRON	SR-90	1	Strontium-90	2	PCI/G											
S:00766279	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05054	0121-97-0066	1/17/97	3	3.5	FT	S	ALLH	N			INV	2881	1/30/97	02	2/5/97	KEMRON	SR-90	1	Strontium-90	6.56	PCI/G											
S:00766284	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05054	0121-97-0070	1/17/97	14.2	15	FT	S	QBT3	N			INV	2881	1/30/97	02	2/5/97	KEMRON	SR-90	1	Strontium-90	133.68	PCI/G											
S:00766290	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05054	0121-97-0072	1/17/97	32	32.5	FT	S	QBT3	N			INV	2881	1/30/97	02	2/5/97	KEMRON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00766295	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05054	0121-97-0073	1/20/97	35.5	36	FT	S	QBT3	N			INV	2881	1/30/97	02	2/5/97	KEMRON	SR-90	1	Strontium-90	0.35	PCI/G	U	<3*TPU	J								
S:00766301	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05054	0121-97-0074	1/20/97	50	50.5	FT	S	QBT3	N			INV	2881	1/30/97	02	2/5/97	KEMRON	SR-90	1	Strontium-90	0.5	PCI/G	U	<3*TPU	J								
S:00766305	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05054	0121-97-0075	1/20/97	59.5	60	FT	R	QBT3	N			INV	2881	1/30/97	02	2/5/97	KEMRON	SR-90	1	Strontium-90	0.25	PCI/G	U	<3*TPU	U								
S:00771986	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05051	0121-97-0001	1/27/97	3.5	4	FT	S	QBT3	N			INV	2883	1/30/97	02	2/13/97	WESTON	SR-90	1	Strontium-90	0.05	PCI/G	U	<3*TPU	U								
S:00771991	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05051	0121-97-0002	1/27/97	6	6.5	FT	S	QBT3	N			INV	2883	1/30/97	02	2/13/97	WESTON	SR-90	1	Strontium-90	0.08	PCI/G	U	<3*TPU	U								
S:00771994	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05051	0121-97-0003	1/27/97	8.5	9	FT	S	QBT3	N			INV	2883	1/30/97	02	2/13/97	WESTON	SR-90	1	Strontium-90	98.75	PCI/G											
S:00771998	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05051	0121-97-0006	1/27/97	20	21	FT	S	QBT3	N			INV	2883	1/30/97	02	2/13/97	WESTON	SR-90	1	Strontium-90	8.6	PCI/G											
S:00772001	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05051	0121-97-0008	1/28/97	40	40.5	FT	S	QBT3	N			INV	2883	1/30/97	02	2/13/97	WESTON	SR-90	1	Strontium-90	0.23	PCI/G	U	<3*TPU	U								
S:00772004	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05051	0121-97-0009	1/28/97	50	50.5	FT	S	QBT3	N			INV	2883	1/30/97	02	2/13/97	WESTON	SR-90	1	Strontium-90	0.2	PCI/G	U	<3*TPU	U								
S:00772011	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05051	0121-97-0010	1/28/97	61	61.5	FT	S	QBT3	N			INV	2883	1/30/97	02	2/13/97	WESTON	SR-90	1	Strontium-90	0.25	PCI/G	U	<3*TPU	J	U	R11						
S:00772015	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05053	0121-97-0058	1/22/97	39.5	40	FT	S	QBT3	N			INV	2883	1/30/97	02	2/13/97	WESTON	SR-90	1	Strontium-90	0.89	PCI/G	U	<3*TPU	J	U	R11						
S:00772019	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05053	0121-97-0060	1/22/97	59.5	60	FT	S	QBT3	N			INV	2883	1/30/97	02	2/13/97	WESTON	SR-90	1	Strontium-90	0.05	PCI/G	U	<3*TPU	U								
S:00772023	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05053	0121-97-0061	1/22/97	60	60.7	FT	S	QBT3	N			INV	2883	1/30/97	02	2/13/97	WESTON	SR-90	1	Strontium-90	2.7	PCI/G											
S:00772026	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05053	0121-97-0062	1/23/97	74.5	75	FT	S	QBT3	N			INV	2883	1/30/97	02	2/13/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00772029	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05053	0121-97-0063	1/23/97	80	80.5	FT	R	QBT3	N			INV	2883	1/30/97	02	2/13/97	WESTON	SR-90	1	Strontium-90	0.12	PCI/G	U	<3*TPU	U								
S:00772032	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05054	0121-97-0071	1/17/97	21.8	22.1	FT	S	QBT3	N			INV	2883	1/30/97	02	2/13/97	WESTON	SR-90	1	Strontium-90	3.96	PCI/G											
S:00772035	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05053	0121-97-0445	1/23/97	89.5	90	FT	S	QBT3	N			INV	2883	1/30/97	02	2/13/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00782280	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05051	0121-97-0005	1/27/97	13.8	14.5	FT	S	QBT3	N			INV	2893	2/4/97	02	2/10/97	WESTON	SR-90	1	Strontium-90	5.17	PCI/G											
S:00786479	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05051	0121-97-0004	1/27/97	11.5	12	FT	S	QBT3	N			INV	2896	2/5/97	02	2/19/97	RECRA	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	J								
S:00786484	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05051	0121-97-0007	1/27/97	27.5	28	FT	S	QBT3	N			INV	2896	2/5/97	02	2/19/97	RECRA	SR-90	1	Strontium-90	0.48	PCI/G	U	<3*TPU	J	U							
S:00786489	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05051	0121-97-0011	1/28/97	71	71.5	FT	S	QBT3	N			INV	2896	2/5/97	02	2/19/97	RECRA	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00786493	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05051	0121-97-0012	1/29/97	80	80.5	FT	S	QBT3	N			INV	2896	2/5/97	02	2/19/97	RECRA	SR-90	1	Strontium-90	0.8	PCI/G	U	<3*TPU	J	U							
S:00786499	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05051	0121-97-0013	1/29/97	89.5	90	FT	S	QBT3	N			INV	2896	2/5/97	02	2/19/97	RECRA	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00786505	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05051	0121-97-0014	1/29/97	99.5	100	FT	S	QBT3	N			INV	2896	2/5/97	02	2/19/97	RECRA	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00786509	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05051	0121-97-0015	1/29/97	109	109.5	FT	S	QBT2	N			INV	2896	2/5/97	02	2/19/97	RECRA	SR-90	1	Strontium-90	0.09	PCI/G	U	<3*TPU	U								
S:00786515	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05051	0121-97-0016	1/30/97	119.5	120	FT	S	QBT2	N			INV	2896	2/5/97	02	2/19/97	RECRA	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00786520	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05051	0121-97-0017	1/30/97	129.5	130	FT	S	QBT2	N			INV	2896	2/5/97	02	2/19/97	RECRA	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00786523	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05051	0121-97-0018	1/30/97	137.5	138	FT	S	QBT2	N			INV	2896	2/5/97	02	2/19/97	RECRA	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00786526	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05051	0121-97-0019	1/30/97	149.5	150	FT	S	QBT2	N			INV	2896	2/5/97	02	2/19/97	RECRA	SR-90	1	Strontium-90	1.14	PCI/G											
S:00793348	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05059	0121-97-0111	2/3/97	4	4.5	FT	S	QBT3	N			INV	2899	2/6/97	02	2/14/97	KEMRON	SR-90	1	Strontium-90	0.22	PCI/G	U	<3*TPU	U								
S:00793352	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05059	0121-97-0112	2/3/97	10.2	10.7	FT	S	QBT3	N			INV	2899	2/6/97	02	2/14/97	KEMRON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00793357	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05059	0121-97-0113	2/3/97	20	20.5	FT	S	QBT3	N			INV	2899	2/6/97	02	2/14/97	KEMRON	SR-90	1	Strontium-90	0.39	PCI/G	U	<3*TPU	J	U	R11						
S:00793363	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05059	0121-97-0114	2/3/97	31.5	32	FT	S	QBT3	N			INV	2899	2/6/97	02	2/14/97	KEMRON	SR-90	1	Strontium-90	0.04	PCI/G	U	<3*TPU	U								
S:00793367	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05059	0121-97-0115	2/4/97	36.4	36.8	FT	S	QBT3	N			INV	2899	2/6/97	02	2/14/97	KEMRON	SR-90	1	Strontium-90	0.32	PCI/G	U	<3*TPU	U								
S:00793372	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05059	0121-97-0116	2/4/97	40	40.5	FT	R	QBT3	N			INV	2899	2/6/97	02	2/14/97	KEMRON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00793378	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05059	0121-97-0117	2/4/97	49.5	50	FT	R	QBT3	N			INV	2899	2/6/97	02	2/14/97	KEMRON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00797695	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05062	0121-97-0191	2/6/97	5	5.5	FT	S	QBT3	N			INV	2903	2/13/97	02	2/19/97	KEMRON	SR-90	1	Strontium-90	0.26	PCI/G	U	<3*TPU	U								
S:00797699	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05062	0121-97-0192	2/6/97	6	6.5	FT	S	QBT3	N			INV	2903	2/13/97	02	2/19/97	KEMRON	SR-90	1	Strontium-90	0.21	PCI/G	U	<3*TPU	U								
S:00797702	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05062	0121-97-0193	2/6/97	10	10.5	FT	S	QBT3	N			INV	2903	2/13/97	02	2/19/97	KEMRON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00797705	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05062	0121-97-0194	2/6/97	20	20.5	FT	S	QBT3	N			INV	2903	2/13/97	02	2/19/97	KEMRON	SR-90	1	Strontium-90	0.72	PCI/G	U	<3*TPU	J	U	R11						
S:00797709	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05062	0121-97-0195	2/6/97	30	30.5	FT	S	QBT3	N			INV	2903	2/13/97	02	2/19/97	KEMRON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00797711	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05062	0121-97-0196	2/6/97	40	40.5	FT	S	QBT3	N			INV	2903	2/13/97	02	2/19/97	KEMRON	SR-90	1	Strontium-90	3.45	PCI/G											
S:00797714	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05062	0121-97-0197	2/7/97	49.5	50	FT	S	QBT3	N			INV	2903	2/13/97	02	2/19/97	KEMRON	SR-90	1	Strontium-90	0.13	PCI/G	U	<3*TPU	U								
S:00797716	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05062	0121-97-0198	2/7/97	58.8	59.5	FT	S	QBT3	N			INV	2903	2/13/97	02	2/19/97	KEMRON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00807688	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05062	0121-97-0200	2/7/97	78.4	79.5	FT	S	QBT3	N			INV	2908	2/18/97	02	2/28/97	WESTON	SR-90	1	Strontium-90	50.38	PCI/G											
S:00808402	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05074	0121-97-1001	2/12/97	0.8	1.3	FT	S	ALLH	N			INV	2909	2/18/97	02	2/21/97	WESTON	SR-90	1	Strontium-90	1.28	PCI/G	U	<3*TPU	J	U	R11						
S:00808406	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05074	0121-97-1002	2/12/97	9	9.5	FT	S	QBT3	N			INV	2909	2/18/97	02	2/21/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00808409	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05074	0121-97-1003	2/12/97	19.5	20	FT	S	QBT3	N			INV	2909	2/18/97	02	2/21/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00808413	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05074	0121-97-1004	2/12/97	26.5	26.9	FT	S	QBT3	N			INV	2909	2/18/97	02	2/21/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00808416	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05074	0121-97-1005	2/12/97	39.5	40	FT	S	QBT3	N			INV	2909	2/18/97	02	2/21/97	WESTON	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00808419	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05074	0121-97-1006	2/12/97	48.5	49	FT	S	QBT3	N			INV	2909	2/18/97	02	2/21/97	WESTON	SR-90	1	Strontium-90	0.6	PCI/G	U	<3*TPU	J	U	R11						
S:00809971	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05062	0121-97-0199	2/7/97	70	70.5	FT	S	QBT3	N			INV	2910	2/18/97	02	2/27/97	S-CUBED	SR-90	1	Strontium-90	0	PCI/G	U	<3*TPU	U								
S:00812035	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05064	0121-97-0238	2/14/97	11.5	12	FT	S	QBT3	N			INV	2915	2/25/97	02	3/13/97	WESTON	SR-90	1	Strontium-90	7.79	PCI/G											
S:00812832	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05064	0121-97-0236	2/14/97	3.5	4	FT	S	QBT3	N			INV	2916	2/20/97	02	2/28/97	WESTON	SR-90	1	Strontium-90	0.14	PCI/G	U	<3*TPU	U								
S:00812835	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05064	0121-97-0237	2/14/97	8.5	9	FT	S	QBT3	N			INV	2916	2/20/97	02	2/28/97	WESTON	SR-90	1	Strontium-90	7.26	PCI/G											
S:00812839	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05064	0121-97-0239	2/14/97	13.5	13.9	FT	S	QBT3	N			INV	2916	2/20/97	02	2/28/97	WESTON	SR-90	1	Strontium-90	129.13	PCI/G											
S:00812842	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05064	0121-97-0240	2/14/97	20	20.5	FT	S	QBT3	N			INV	2916	2/20/97	02	2/28/97	WESTON	SR-90	1	Strontium-90	0.92	PCI/G	U	<3*TPU	J	U	R11						
S:00812845	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05064	0121-97-0241	2/14/97	29.5	30	FT	S	QBT3	N			INV	2916	2/20/97	02	2/28/97	WESTON	SR-90	1	Strontium-90	0.18	PCI/G	U	<3*TPU	U								
S:00812848	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05064	0121-97-0242	2/14/97	39.5	40	FT	S	QBT3	N			INV	2916	2/20/97	02	2/28/97	WESTON	SR-90	1	Strontium-90	2.55	PCI/G											
S:00812851	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_SR-90	MDA-T	21-016(a)-99	21-05064	0121-97-0243	2/14/97	49.5	50	FT	S	QBT3	N			INV	2916	2/20/97	02	2/28/97	WESTON	SR-90	1	Strontium-90	2.68	PCI/G											



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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
CST1:0141575	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01615	AAA3950	7/21/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.05016	PCI/G	J	CST	J								
CST1:0141576	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01616	AAA3951	7/21/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.02445	PCI/G	U	<3*TPU	J								
CST1:0141577	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01617	AAA3952	7/21/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.02665	PCI/G	U	<3*TPU	J								
CST1:0141579	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01618	AAA3953	7/21/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.03807	PCI/G	U	<3*TPU	J								
CST1:0141580	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01619	AAA3954	7/21/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.03327	PCI/G	U	<3*TPU	J								
CST1:0141581	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01620	AAA3957	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.01238	PCI/G	U	<3*TPU	J								
CST1:0141582	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01621	AAA3958	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.05336	PCI/G	J	CST	J								
CST1:0141584	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01622	AAA3959	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.05678	PCI/G	J	CST	J								
CST1:0141586	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01623	AAA3961	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.06667	PCI/G	J	CST	J								
CST1:0141587	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01624	AAA3962	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.03782	PCI/G	J	CST	J								
CST1:0141588	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01625	AAA3963	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.0337	PCI/G	J	CST	J								
CST1:0141589	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01626	AAA3964	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.04903	PCI/G	J	CST	J								
CST1:0141590	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01627	AAA3965	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.07801	PCI/G	J	CST	J								
CST1:0141591	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01628	AAA3966	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.05092	PCI/G	J	CST	J								
CST1:0141592	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01646	AAA3987	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.09713	PCI/G	J	CST	J								
CST1:0141593	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01655	AAA3996	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.04769	PCI/G	J	CST	J								
CST1:0141594	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01656	AAA3997	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.05432	PCI/G	J	CST	J								
CST1:0141595	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01657	AAA3998	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.07568	PCI/G	J	CST	J								
CST1:0141596	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01658	AAA4001	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.24716	PCI/G	J	CST	J								
CST1:0141598	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01662	AAA4006	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.03316	PCI/G	U	<3*TPU	J								
CST1:0141668	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01629	AAA3967	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.0264	PCI/G	U	<3*TPU	J								
CST1:0141669	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01630	AAA3968	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.01427	PCI/G	J	CST	J								
CST1:0141670	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01631	AAA3969	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.03744	PCI/G	U	<3*TPU	J								
CST1:0141671	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01632	AAA3970	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.01293	PCI/G	U	<3*TPU	J								
CST1:0141672	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01633	AAA3971	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.02151	PCI/G	J	CST	J								
CST1:0141673	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01634	AAA3972	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.08077	PCI/G	J	CST	J								
CST1:0141674	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01635	AAA3973	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.0893	PCI/G	J	CST	J								
CST1:0141675	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01636	AAA3974	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.22472	PCI/G	J	CST	J								
CST1:0141676	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01637	AAA3975	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.07033	PCI/G	J	CST	J								
CST1:0141677	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01638	AAA3976	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.13237	PCI/G	J	CST	J								
CST1:0141678	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01642	AAA3983	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.08591	PCI/G	J	CST	J								
CST1:0141679	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01643	AAA3984	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.06123	PCI/G	J	CST	J								
CST1:0141680	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01644	AAA3985	7/22/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.35756	PCI/G	J	CST	J								
CST1:0141681	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01645	AAA3986	7/22/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.33054	PCI/G	J	CST	J								
CST1:0141682	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01647	AAA3988	7/22/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.04237	PCI/G	J	CST	J								
CST1:0141683	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01648	AAA3989	7/22/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.05045	PCI/G	J	CST	J								
CST1:0141684	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01649	AAA3990	7/22/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.04415	PCI/G	J	CST	J								
CST1:0141685	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01653	AAA3994	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	H-3		Tritium	1.03501	PCI/G	J	CST	J								
CST1:0141687	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01659	AAA4003	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.01778	PCI/G	J	CST	J								
CST1:0141688	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01660	AAA4004	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.09319	PCI/G	J	CST	J								
CST1:0141689	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01661	AAA4005	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.20336	PCI/G	J	CST	J								
CST1:0141934	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01639	AAA3979	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.50505	PCI/G											
CST1:0141935	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01640	AAA3980	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.17413	PCI/G											
CST1:0141936	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01641	AAA3981	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.30185	PCI/G											
CST1:0141938	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01650	AAA3991	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.09233	PCI/G											
CST1:0141939	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01651	AAA3992	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.08901	PCI/G											
CST1:0141940	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01652	AAA3993	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.06344	PCI/G											
CST1:0141941	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01654	AAA3995	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.05501	PCI/G											
CST1:0141942	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01663	AAA4007	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.0942	PCI/G											
CST1:0141943	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01664	AAA4008	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	H-3		Tritium	0.16695	PCI/G											
CST1:0299240	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-02547	AAB7352	8/19/94 10:40:00 AM	5	10	FT	S	ALLH	N			INV	19008			2/23/95	RUST GEOTECH, GJ, CO	H-3		Tritium	0.0582	PCI/G											
CST1:0357429	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01860	AAA7510	8/17/94 10:10:00 AM	0	0.25	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	H-3		Tritium	0.04621	PCI/G											
CST1:0357430	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01860	AAA7511	8/17/94 10:15:00 AM	0.25	0.5	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	H-3		Tritium	0.01671	PCI/G	U	<3*TPU									
CST1:0357431	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01860	AAA7512	8/17/94 10:25:00 AM	0.5	1	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	H-3		Tritium	0.08275	PCI/G											
CST1:0357432	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01861	AAA7513	8/17/94 1:20:00 PM	0	0.25	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	H-3		Tritium	0.06744	PCI/G											
CST1:0357433	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01861	AAA7514	8/17/94 1:25:00 PM	0.25	0.5	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	H-3		Tritium	0.07186	PCI/G	J	CST	J								
CST1:0357435	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01861	AAA7515	8/17/94 1:35:00 PM	0.5	1	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	H-3		Tritium	0.04635	PCI/G	J	CST	J								
CST1:0357436	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01862	AAA7516	8/17/94 1:55:00 PM	0	0.25	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	H-3		Tritium	0.08475	PCI/G	J	CST	J								
CST1:0357437	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01862	AAA7517	8/17/94 2:00:00 PM	0.25	0.5	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	H-3		Tritium	0.05641	PCI/G	J	CST	J								
CST1:0357438	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-01862	AAA7518	8/17/94 2:15:00 PM	0.5	1	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	H-3		Tritium	0.02142	PCI/G	J	CST	J								
CST1:0357451	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-02568	AAB7275	8/17/94 9:00:00 AM	0	0.25	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	H-3		Tritium	0.08839	PCI/G											
CST1:0357453	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-02568	AAB7276	8/17/94 9:20:00 AM	0.25	0.5	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	H-3		Tritium	0.04211	PCI/G											
CST1:0357454	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-02568	AAB7277	8/17/94 9:30:00 AM	0.5	1	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	H-3		Tritium	0.15504	PCI/G											
CST1:0357455	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-02569	AAB7278	8/17/94 9:40:00 AM	0	0.25	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	H-3		Tritium	0.04728	PCI/G											
CST1:0357456	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-02569	AAB7279	8/17/94 9:50:00 AM	0.25	0.5	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	H-3		Tritium	0.05956	PCI/G											
CST1:0357457	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-02569	AAB7280	8/17/94 10:00:00 AM	0.5	1	FT	S	ALLH	N			INV	19490			1/4/95	QUANTERRA	H-3		Tritium	0.05755	PCI/G											
CST1:0383769	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-02535	AAB7314	8/29/94 9:30:00 AM	2.5	5	FT	S	FILL	N			INV	19856			1/18/95	QUANTERRA	H-3		Tritium	0.01233	PCI/G	U	<3*TPU									
CST1:0383770	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-02536	AAB7316	8/29/94 10:40:00 AM	5	7.5	FT	S	ALLH	N			INV	19856			1/18/95	QUANTERRA	H-3		Tritium	0.14109	PCI/G											
CST1:0383772	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-02537	AAB7320	8/26/94 9:55:00 AM	7.5	10	FT	R	QBT3	N			INV	19856			1/18/95	QUANTERRA	H-3		Tritium	0.23993	PCI/G											
CST1:0383773	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-02538	AAB7323	8/26/94 11:08:00 AM	5	7.5	FT	R	QBT3	N			INV	19856			1/18/95	QUANTERRA	H-3		Tritium	0.05111	PCI/G	U	<3*TPU									
CST1:0383774	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-02540	AAB7332	8/29/94 2:30:00 PM	7.5	10	FT	R	QBT3	N			INV	19856			1/18/95	QUANTERRA	H-3		Tritium	0.26793	PCI/G											
CST1:0383775	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-02543	AAB7340	8/30/94 9:35:00 AM	2.5	5	FT	S	FILL	N			INV	19856			1/18/95	QUANTERRA	H-3		Tritium	0.13408	PCI/G											
CST1:0383776	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-02545	AAB7343	8/18/94 2:15:00 PM	0	5	FT	S	ALLH	N			INV	19856			1/18/95	QUANTERRA	H-3		Tritium	0.07761	PCI/G	U	<3*TPU									
CST1:0383777	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-02546	AAB7347	8/19/94 8:40:00 AM	0	5	FT	S	ALLH	N			INV	19856			1/18/95	QUANTERRA	H-3		Tritium	0.05963	PCI/G											
CST1:0383778	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-02548	AAB7355	8/30/94 1:30:00 PM	0	5	FT	S	ALLH	N			INV	19856			1/18/95	QUANTERRA	H-3		Tritium	0.29079	PCI/G											
CST1:0383982	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-02539	AAB7328	8/26/94 1:55:00 PM	7.5	10	FT	S	ALLH	N			INV	19857			1/18/95	QUANTERRA	H-3		Tritium	0.12193	PCI/G											
CST1:0383984	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-02541	AAB7334	8/29/94 2:10:00 PM	2.5	5	FT	R	QBT3	N			INV	19857			1/18/95	QUANTERRA	H-3		Tritium	0.0769	PCI/G											
CST1:0383985	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-02544	AAB7342	8/30/94 10:30:00 AM	5	7.5	FT	S	QBT3	N			INV	19857			1/18/95	QUANTERRA	H-3		Tritium	0.22728	PCI/G											
CST1:0383987	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-02541	AAB9109	8/29/94 2:30:00 PM	10	12.5	FT	R	QBT3	N			INV	19857			1/18/95	QUANTERRA	H-3		Tritium	0.11368	PCI/G											
CST1:0383988	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-02609	AAB9110	8/25/94 3:00:00 PM	5	7.5	FT	S	ALLH	N			INV	19857			1/18/95	QUANTERRA	H-3		Tritium	0.091	PCI/G											
CST1:0383989	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_H-3	MDA-T	21-016(a)-99	21-02610	AAB9111	8/25/94 4:00:00 PM	5	7.5	FT	S	ALLH	N			INV	19857			1/18/95	QUANTERRA	H-3		Tritium	0.08098	PCI/G											

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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
CST1:0141552	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01615	AAA3950	7/21/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.033	PCI/G											
CST1:0141553	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01616	AAA3951	7/21/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.1	PCI/G											
CST1:0141554	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01617	AAA3952	7/21/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.013	PCI/G											
CST1:0141555	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01618	AAA3953	7/21/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.013	PCI/G											
CST1:0141556	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01619	AAA3954	7/21/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	9.751	PCI/G											
CST1:0141557	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01620	AAA3957	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.011	PCI/G											
CST1:0141558	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01621	AAA3958	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.005	PCI/G	U	<3*TPU									
CST1:0141559	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01622	AAA3959	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.01	PCI/G	U	<3*TPU									
CST1:0141561	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01623	AAA3961	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	3.406	PCI/G											
CST1:0141562	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01624	AAA3962	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.009	PCI/G	U	<3*TPU									
CST1:0141564	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01625	AAA3963	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.08	PCI/G											
CST1:0141565	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01626	AAA3964	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.007	PCI/G	U	<3*TPU									
CST1:0141566	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01627	AAA3965	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	1.31	PCI/G											
CST1:0141567	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01628	AAA3966	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.007	PCI/G											
CST1:0141568	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01646	AAA3987	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	26.395	PCI/G											
CST1:0141569	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01655	AAA3996	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.504	PCI/G											
CST1:0141570	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01656	AAA3997	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.009	PCI/G											
CST1:0141571	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01657	AAA3998	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.027	PCI/G											
CST1:0141572	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01658	AAA4001	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	2.831	PCI/G											
CST1:0141574	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01662	AAA4006	7/22/93	0	0.5	FT	S	ALLH	N			INV	15269			4/29/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	3.212	PCI/G											
CST1:0141690	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01629	AAA3967	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	3.119	PCI/G											
CST1:0141692	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01630	AAA3968	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	1.349	PCI/G											
CST1:0141693	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01631	AAA3969	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.441	PCI/G											
CST1:0141694	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01632	AAA3970	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.062	PCI/G											
CST1:0141695	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01633	AAA3971	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.257	PCI/G											
CST1:0141696	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01634	AAA3972	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.334	PCI/G											
CST1:0141697	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01635	AAA3973	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.352	PCI/G											
CST1:0141698	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01636	AAA3974	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	2.962	PCI/G											
CST1:0141699	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01637	AAA3975	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.165	PCI/G											
CST1:0141700	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01638	AAA3976	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	1.361	PCI/G											
CST1:0141701	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01642	AAA3983	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	1.321	PCI/G											
CST1:0141702	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01643	AAA3984	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.384	PCI/G											
CST1:0141703	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01644	AAA3985	7/22/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	12.333	PCI/G											
CST1:0141704	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01645	AAA3986	7/22/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.89	PCI/G											
CST1:0141706	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01647	AAA3988	7/22/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.011	PCI/G											
CST1:0141707	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01648	AAA3989	7/22/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	1.56	PCI/G											
CST1:0141708	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01649	AAA3990	7/22/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.008	PCI/G											
CST1:0141709	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01653	AAA3994	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.616	PCI/G											
CST1:0141710	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01659	AAA4003	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.035	PCI/G											
CST1:0141711	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01660	AAA4004	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	1.936	PCI/G											
CST1:0141712	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01661	AAA4005	7/23/93	0	0.5	FT	S	ALLH	N			INV	15271			3/30/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	1.03	PCI/G											
CST1:0141908	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01639	AAA3979	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	1.098	PCI/G											
CST1:0141909	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01640	AAA3980	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	1.444	PCI/G											
CST1:0141910	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01641	AAA3981	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	2.958	PCI/G											
CST1:0141912	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01650	AAA3991	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	3.196	PCI/G											
CST1:0141913	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01651	AAA3992	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	7.464	PCI/G											
CST1:0141914	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01652	AAA3993	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	2.042	PCI/G											
CST1:0141915	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01654	AAA3995	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.442	PCI/G											
CST1:0141916	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01663	AAA4007	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	3.908	PCI/G											
CST1:0141917	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-01664	AAA4008	7/26/93	0	0.5	FT	S	ALLH	N			INV	15273			4/5/94	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.756	PCI/G											
CST1:0299246	21-016(a)-99	MDA T	MDA-T_21-016(a)-99_INV_SOIL_RAD_AM-241	MDA-T	21-016(a)-99	21-02547	AAB7352	8/19/94 10:40:00 AM	5	10	FT	S	ALLH	N			INV	19008			2/23/95	RUST GEOTECH, GJ, CO	AM-241		Americium-241	19982	PCI/G	J	CST	J								

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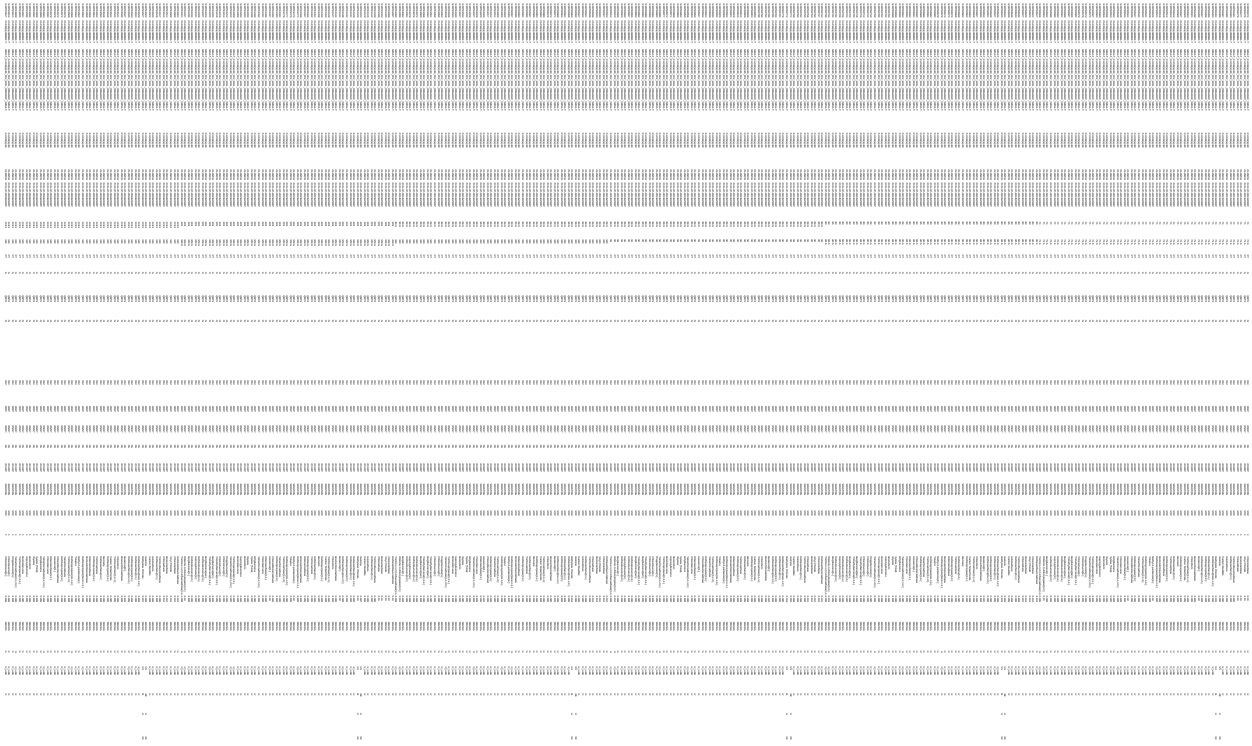

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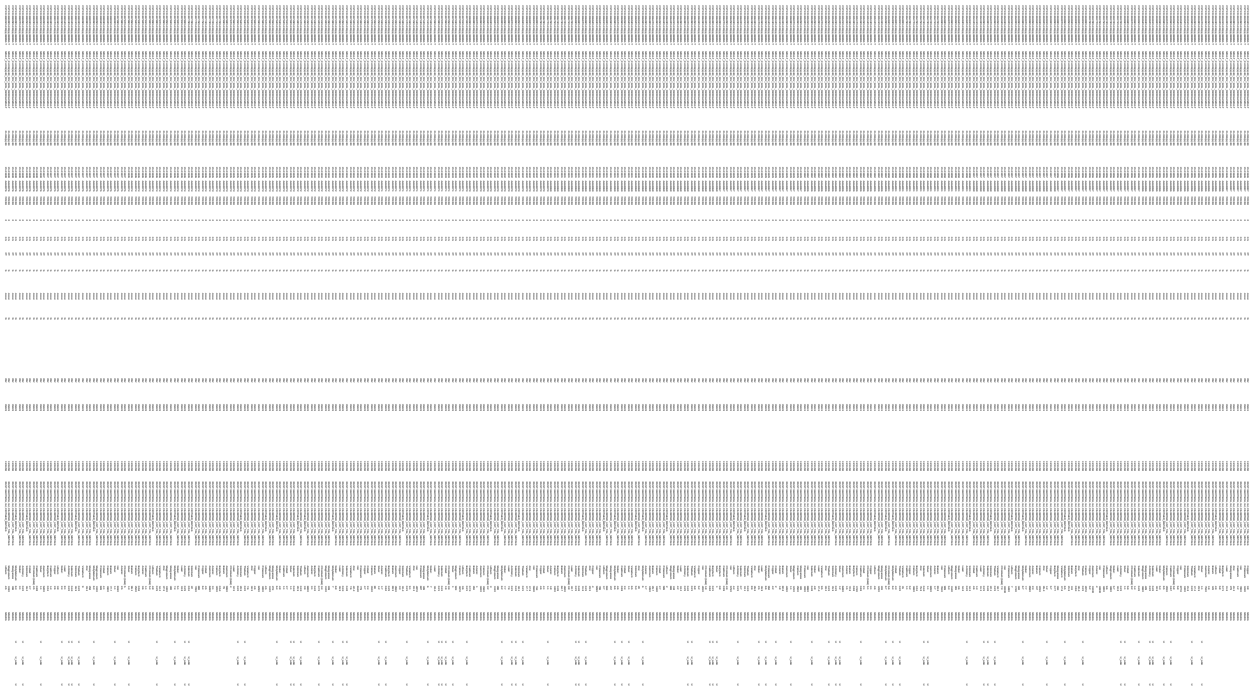

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FSFX0000000001000000000	MRA7_FX0000000_RX_20000000.7	20-000000	0.00	21-000000	0.00	00:00:00	00:00:00.000	0.0	0.0	N	Alive	N		000	00000	000000	000000	Mx00 Lumbar/Sacrum	Gross Alpha Modulation	00.00	00000	N	UTF8
FSFX0000000001000000000	MRA7_FX0000000_RX_20000000.7	20-000000	0.00	21-000000	0.00	00:00:00	00:00:00.000	0.0	0.0	N	Alive	N		000	00000	000000	000000	Mx00 Lumbar/Sacrum Meniscus	Gross Alpha Modulation	00.00	00000	N	UTF8
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FSFX0000000001000000000	MRA7_FX0000000_RX_20000000.7	20-000000	0.00	21-000000	0.00	00:00:00	00:00:00.000	0.0	0.0	N	Alive	N		000	00000	000000	000000	Mx00 Lumbar/Sacrum	Gross Alpha Modulation	00.00	00000	N	UTF8
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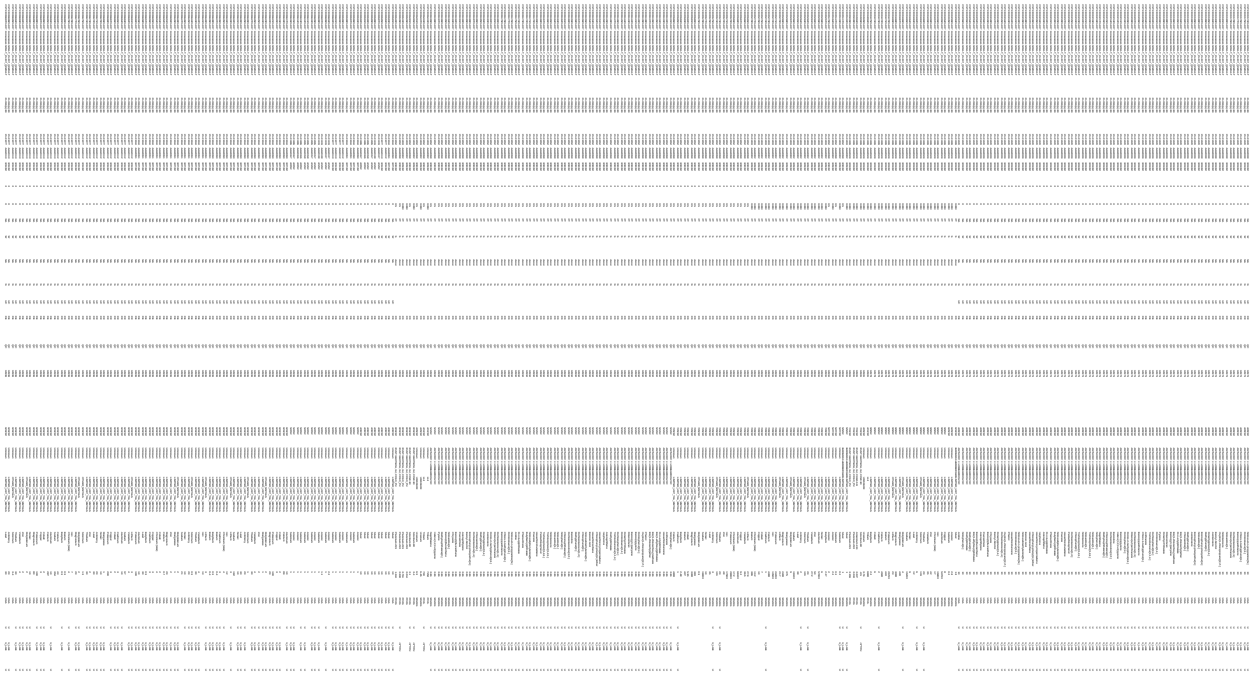
FSFX0000000001000000000	MRA7_FX0000000_RX_20000000.7	20-000000	0.00	21-000000	0.00	00:00:00	00:00:00.000	0.0	0.0	N	Alive	N		000	00000	000000	000000	Mx00 Lumbar/Sacrum	Gross Alpha Modulation

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
CST1:0014316	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			4/30/92	Unknown	LIMITED_LIST_TAL_METALS		Silver	10	UG/L	U	U_LAB	U								
CST1:0014335	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			5/2/92	Unknown	LIMITED_LIST_TAL_METALS		Arsenic	8.7	UG/L											
CST1:0014337	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			5/2/92	Unknown	LIMITED_LIST_TAL_METALS		Selenium	1	UG/L	U	U_LAB	U								
CST1:0014515	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			6/22/92	Unknown	LIMITED_LIST_TAL_METALS		Manganese	700	UG/L											
CST1:0014516	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			6/22/92	Unknown	LIMITED_LIST_TAL_METALS		Zinc	180	UG/L											
CST1:0014517	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			6/22/92	Unknown	LIMITED_LIST_TAL_METALS		Aluminum	9940	UG/L											
CST1:0014518	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			6/22/92	Unknown	LIMITED_LIST_TAL_METALS		Chromium (total)	40	UG/L	U	U_LAB	U								
CST1:0014519	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			6/22/92	Unknown	LIMITED_LIST_TAL_METALS		Iron	7500	UG/L											
CST1:0014520	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			6/22/92	Unknown	OTHER_METALS		Lithium	200	UG/L	U	U_LAB	U								
CST1:0014521	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			6/22/92	Unknown	LIMITED_LIST_TAL_METALS		Potassium	9780	UG/L											
CST1:0014522	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			6/22/92	Unknown	LIMITED_LIST_TAL_METALS		Vanadium	40	UG/L	U	U_LAB	U								
CST1:0014523	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			6/22/92	Unknown	LIMITED_LIST_TAL_METALS		Thallium	100	UG/L	U	U_LAB	U								
CST1:0014524	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			6/22/92	Unknown	OTHER_METALS		Strontium	150	UG/L											
CST1:0014525	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			6/22/92	Unknown	LIMITED_LIST_TAL_METALS		Antimony	80	UG/L	U	U_LAB	U								
CST1:0014526	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			6/22/92	Unknown	LIMITED_LIST_TAL_METALS		Lead	200	UG/L	U	U_LAB	U								
CST1:0014527	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			6/22/92	Unknown	LIMITED_LIST_TAL_METALS		Nickel	80	UG/L	U	U_LAB	U								
CST1:0014528	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			6/22/92	Unknown	LIMITED_LIST_TAL_METALS		Sodium	1070000	UG/L											
CST1:0014529	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			6/22/92	Unknown	OTHER_METALS		Molybdenum	5	UG/L	U	U_LAB	U								
CST1:0014530	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			6/22/92	Unknown	LIMITED_LIST_TAL_METALS		Magnesium	7500	UG/L											
CST1:0014531	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			6/22/92	Unknown	LIMITED_LIST_TAL_METALS		Copper	30	UG/L	U	U_LAB	U								
CST1:0014532	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			6/22/92	Unknown	LIMITED_LIST_TAL_METALS		Cobalt	20	UG/L	U	U_LAB	U								
CST1:0014533	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			6/22/92	Unknown	LIMITED_LIST_TAL_METALS		Beryllium	5	UG/L	U	U_LAB	U								
CST1:0014534	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			6/22/92	Unknown	LIMITED_LIST_TAL_METALS		Calcium	26100	UG/L											
CST1:0014535	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			6/22/92	Unknown	LIMITED_LIST_TAL_METALS		Cadmium	50	UG/L	U	U_LAB	U								
CST1:0014536	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12752			6/22/92	Unknown	LIMITED_LIST_TAL_METALS		Barium	230	UG/L											
CST1:0014675	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Nitroaniline[4-]	50	UG/L	U	U_LAB	U								
CST1:0014676	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Nitroso-di-n-propylamine[N-]	50	UG/L	U	U_LAB	U								
CST1:0014677	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Dinitrotoluene[2,6-]	50	UG/L	U	U_LAB	U								
CST1:0014678	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Chloro-3-methylphenol[4-]	50	UG/L	U	U_LAB	U								
CST1:0014679	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Benzo(a)anthracene	50	UG/L	U	U_LAB	U								
CST1:0014680	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Dichlorobenzene[1,3-]	50	UG/L	U	U_LAB	U								
CST1:0014681	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Dibenz(a,h)anthracene	50	UG/L	U	U_LAB	U								
CST1:0014682	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Dinitro-2-methylphenol[4,6-]	50	UG/L	U	U_LAB	U								
CST1:0014683	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Dinitrophenol[2,4-]	50	UG/L	U	U_LAB	U								
CST1:0014684	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Nitroaniline[2-]	50	UG/L	U	U_LAB	U								
CST1:0014685	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Trichlorophenol[2,4,6-]	50	UG/L	U	U_LAB	U								
CST1:0014686	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Pentachlorophenol	50	UG/L	U	U_LAB	U								
CST1:0014687	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Fluorene	50	UG/L	U	U_LAB	U								
CST1:0014688	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Nitrosodiphenylamine[N-]	50	UG/L	U	U_LAB	U								
CST1:0014689	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Butylbenzylphthalate	50	UG/L	U	U_LAB	U								
CST1:0014690	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Phenanthrene	50	UG/L	U	U_LAB	U								
CST1:0014691	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Di-n-butylphthalate	50	UG/L	U	U_LAB	U								
CST1:0014692	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Nitroaniline[3-]	50	UG/L	U	U_LAB	U								
CST1:0014693	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Nitrobenzene	50	UG/L	U	U_LAB	U								
CST1:0014694	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Trichlorophenol[2,4,5-]	50	UG/L	U	U_LAB	U								
CST1:0014695	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Chlorophenol[2-]	50	UG/L	U	U_LAB	U								
CST1:0014696	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Methylphenol[2-]	50	UG/L	U	U_LAB	U								
CST1:0014697	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Benzidine	50	UG/L	U	U_LAB	U								
CST1:0014698	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Dichlorobenzidine[3,3'-]	50	UG/L	U	U_LAB	U								
CST1:0014699	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Chloronaphthalene[2-]	50	UG/L	U	U_LAB	U								
CST1:0014700	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Methylnaphthalene[2-]	50	UG/L	U	U_LAB	U								
CST1:0014701	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Naphthalene	50	UG/L	U	U_LAB	U								
CST1:0014702	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Nitrophenol[2-]	50	UG/L	U	U_LAB	U								
CST1:0014703	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Diethylphthalate	50	UG/L	U	U_LAB	U								
CST1:0014704	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Acenaphthene	50	UG/L	U	U_LAB	U								
CST1:0014705	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Isophorone	63	UG/L											
CST1:0014706	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Hexachlorocyclopentadiene	50	UG/L	U	U_LAB	U								
CST1:0014707	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Chlorophenyl-phenyl[4-] Ether	50	UG/L	U	U_LAB	U								
CST1:0014708	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Hexachloroethane	50	UG/L	U	U_LAB	U								
CST1:0014709	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Nitrosodimethylamine[N-]	50	UG/L	U	U_LAB	U								
CST1:0014710	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Aniline	50	UG/L	U	U_LAB	U								
CST1:0014711	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Indeno(1,2,3-cd)pyrene	50	UG/L	U	U_LAB	U								
CST1:0014712	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Benzo(g,h,i)perylene	50	UG/L	U	U_LAB	U								
CST1:0014713	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Dibenzofuran	50	UG/L	U	U_LAB	U								
CST1:0014714	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Dimethyl Phthalate	50	UG/L	U	U_LAB	U								
CST1:0014715	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Pyrene	50	UG/L	U	U_LAB	U								
CST1:0014716	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Dinitrotoluene[2,4-]	50	UG/L	U	U_LAB	U								
CST1:0014717	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Dichlorophenol[2,4-]	50	UG/L	U	U_LAB	U								
CST1:0014718	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Trichlorobenzene[1,2,4-]	50	UG/L	U	U_LAB	U								
CST1:0014719	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Anthracene	50	UG/L	U	U_LAB	U								
CST1:0014720	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Hexachlorobenzene	50	UG/L	U	U_LAB	U								
CST1:0014721	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Di-n-octylphthalate	50	UG/L	U	U_LAB	U								
CST1:0014722	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Bis(2-ethylhexyl)phthalate	50	UG/L	U	U_LAB	U								
CST1:0014723	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Bis(2-chloroethoxy)methane	50	UG/L	U	U_LAB	U								
CST1:0014724	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Bis(2-chloroethyl)ether	50	UG/L	U	U_LAB	U								
CST1:0014725	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Phenol	50	UG/L	U	U_LAB	U								
CST1:0014726	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Oxybis(1-chloropropane)[2,2'-]	50	UG/L	U	U_LAB	U								
CST1:0014727	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Bromophenyl-phenylether[4-]	50	UG/L	U	U_LAB	U								
CST1:0014728	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Azobenzene	50	UG/L	U	U_LAB	U								
CST1:0014729	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Dimethylphenol[2,4-]	50	UG/L	U	U_LAB	U								
CST1:0014730	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Dichlorobenzene[1,4-]	50	UG/L	U	U_LAB	U								
CST1:0014731	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Methylphenol[4-]	50	UG/L	U	U_LAB	U								
CST1:0014732	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Benzyl Alcohol	50	UG/L	U	U_LAB	U								
CST1:0014733	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Nitrophenol[4-]	50	UG/L	U	U_LAB	U								
CST1:0014734	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Chloroaniline[4-]	50	UG/L	U	U_LAB	U								
CST1:0014735	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Benzoic Acid	50	UG/L	U	U_LAB	U								
CST1:0014736	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Dichlorobenzene[1,2-]	50	UG/L	U	U_LAB	U								
CST1:0014737	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Hexachlorobutadiene	50	UG/L	U	U_LAB	U								
CST1:0014738	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Benzo(b)fluoranthene	50	UG/L	U	U_LAB	U								
CST1:0014739	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Fluoranthene	50	UG/L	U	U_LAB	U								
CST1:0014740	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Benzo(k)fluoranthene	50	UG/L	U	U_LAB	U								
CST1:0014741	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Acenaphthylene	50	UG/L	U	U_LAB	U								
CST1:0014742	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Chrysene	50	UG/L	U	U_LAB	U								
CST1:0014743	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12753			6/3/92	ANTHONY J. LOMBARDO	SVOC		Benzo(a)pyrene	50	UG/L	U	U_LAB	U								
CST1:0014750	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12754			4/30/92	Unknown	URANIUM		Uranium	7	UG/L											
CST1:0014755	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12754			5/11/92	Unknown	H-3		Tritium	1600	PCI/L											
CST1:0014760	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12754			11/11/92	RUST GEOTECH, GJ, CO	SR-90		Strontium-90	1.2	PCI/L	U	<3*TPU									
CST1:0014765	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12754			11/11/92	RUST GEOTECH, GJ, CO	AM-241		Americium-241	0.514	PCI/L	U	<3*TPU									
CST1:0014769	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12754			11/11/92	RUST GEOTECH, GJ, CO	ISO_U		Uranium-234	4.14	PCI/L											
CST1:0014770	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12754			11/11/92	RUST GEOTECH, GJ, CO	ISO_U		Uranium-238	2.58	PCI/L											
CST1:0014771	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12754			11/11/92	RUST GEOTECH, GJ, CO	ISO_U		Uranium-235	0.16	PCI/L	U	<3*TPU									
CST1:0014775	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12754			11/11/92	RUST GEOTECH, GJ, CO	ISO_TH		Thorium-228	3.1	PCI/L											
CST1:0014776	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12754			11/11/92	RUST GEOTECH, GJ, CO	ISO_TH		Thorium-230	3.5	PCI/L											
CST1:0014777	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12754			11/11/92	RUST GEOTECH, GJ, CO	ISO_TH		Thorium-232	3.3	PCI/L											
CST1:0014786	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12754			11/11/92	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-238	0.058	PCI/L	U	<3*TPU									
CST1:0014787	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	12754			11/11/92	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-239	3.367	PCI/L											
CST1:0083970	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	LIMITED_LIST_TAL_METALS		Cadmium	161	UG/L											
CST1:0083971	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	LIMITED_LIST_TAL_METALS		Zinc	396	UG/L											
CST1:0083972	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	LIMITED_LIST_TAL_METALS		Silver	20	UG/L	U	U_LAB	U								
CST1:0083973	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	LIMITED_LIST_TAL_METALS		Sodium	447000	UG/L											
CST1:0083974	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	OTHER_METALS		Molybdenum	50	UG/L	U	U_LAB	U								
CST1:0083975	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	LIMITED_LIST_TAL_METALS		Manganese	732	UG/L											
CST1:0083976	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	LIMITED_LIST_TAL_METALS		Magnesium	10400	UG/L											
CST1:0083977	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	OTHER_METALS		Lithium	200	UG/L	U	U_LAB	U								
CST1:0083978	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	LIMITED_LIST_TAL_METALS		Potassium	9960	UG/L											
CST1:0083979	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	LIMITED_LIST_TAL_METALS		Iron	21400	UG/L											
CST1:0083980	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	LIMITED_LIST_TAL_METALS		Copper	222	UG/L											
CST1:0083981	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	LIMITED_LIST_TAL_METALS		Vanadium	53.8	UG/L											
CST1:0083982	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	LIMITED_LIST_TAL_METALS		Thallium	500	UG/L	U	U_LAB	U								
CST1:0083983	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	OTHER_METALS		Strontium	152	UG/L											
CST1:0083984	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	LIMITED_LIST_TAL_METALS		Selenium	9.2	UG/L											
CST1:0083985	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	LIMITED_LIST_TAL_METALS		Antimony	6	UG/L	U	U_LAB	U								
CST1:0083986	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	LIMITED_LIST_TAL_METALS		Lead	108	UG/L											
CST1:0083987	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	LIMITED_LIST_TAL_METALS		Nickel	75	UG/L	U	U_LAB	U								
CST1:0083988	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	LIMITED_LIST_TAL_METALS		Barium	215	UG/L											
CST1:0083989	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	LIMITED_LIST_TAL_METALS		Beryllium	10	UG/L	U	U_LAB	U								
CST1:0083990	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	LIMITED_LIST_TAL_METALS		Calcium	29300	UG/L											
CST1:0083991	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	LIMITED_LIST_TAL_METALS		Chromium (total)	76.1	UG/L											
CST1:0083992	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	LIMITED_LIST_TAL_METALS		Cobalt	31.8	UG/L											
CST1:0083993	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	LIMITED_LIST_TAL_METALS		Arsenic	15.3	UG/L											
CST1:0083994	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13293			9/30/92	QUANTERRA	LIMITED_LIST_TAL_METALS		Aluminum	27900	UG/L											
CST1:0084245	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Hexanone[2-]	20	UG/L	U	U_LAB	U								
CST1:0084246	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Chloroform	5	UG/L	U	U_LAB	U								
CST1:0084247	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Dichloroethane[1,1-]	5	UG/L	U	U_LAB	U								
CST1:0084248	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Ethylbenzene	5	UG/L	U	U_LAB	U								
CST1:0084249	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Dichloropropene[trans-1,3-]	5	UG/L	U	U_LAB	U								
CST1:0084250	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Styrene	5	UG/L	U	U_LAB	U								
CST1:0084251	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Dichloropropene[cis-1,3-]	5	UG/L	U	U_LAB	U								
CST1:0084252	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Propylbenzene[1-]	5	UG/L	U	U_LAB	U								
CST1:0084253	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Chlorotoluene[4-]	5	UG/L	U	U_LAB	U								
CST1:0084254	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Butylbenzene[n-]	5	UG/L	U	U_LAB	U								
CST1:0084255	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Chlorobenzene	5	UG/L	U	U_LAB	U								
CST1:0084256	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Toluene	5	UG/L	U	U_LAB	U								
CST1:0084257	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Bromobenzene	5	UG/L	U	U_LAB	U								
CST1:0084258	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Trimethylbenzene[1,3,5-]	5	UG/L	U	U_LAB	U								
CST1:0084259	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Methyl-2-pentanone[4-]	20	UG/L	U	U_LAB	U								
CST1:0084260	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Vinyl Acetate	10	UG/L	U	U_LAB	U								
CST1:0084261	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Dichloroethane[1,2-]	5	UG/L	U	U_LAB	U								
CST1:0084262	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Dibromoethane[1,2-]	5	UG/L	U	U_LAB	U								
CST1:0084263	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Dichlorobenzene[1,3-]	5	UG/L	U	U_LAB	U								
CST1:0084264	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Dichloroethene[trans-1,2-]	5	UG/L	U	U_LAB	U								
CST1:0084265	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Dichloroethene[cis-1,2-]	5	UG/L	U	U_LAB	U								
CST1:0084266	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Dichloropropane[1,3-]	5	UG/L	U	U_LAB	U								
CST1:0084267	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Butylbenzene[sec-]	5	UG/L	U	U_LAB	U								
CST1:0084268	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Xylene (Total)	5	UG/L	U	U_LAB	U								
CST1:0084269	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Tetrachloroethene	5	UG/L	U	U_LAB	U								
CST1:0084270	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Chlorodibromomethane	5	UG/L	U	U_LAB	U								
CST1:0084271	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Carbon Disulfide	5	UG/L	U	U_LAB	U								
CST1:0084272	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Methylene Chloride	5	UG/L	U	U_LAB	U								
CST1:0084273	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Vinyl Chloride	10	UG/L	U	U_LAB	U								
CST1:0084274	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Chloroethane	10	UG/L	U	U_LAB	U								
CST1:0084275	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Bromochloromethane	5	UG/L	U	U_LAB	U								
CST1:0084276	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Dibromomethane	5	UG/L	U	U_LAB	U								
CST1:0084277	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Iodomethane	5	UG/L	U	U_LAB	U								
CST1:0084278	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Chloromethane	10	UG/L	U	U_LAB	U								
CST1:0084279	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Isopropyltoluene[4-]	5	UG/L	U	U_LAB	U								
CST1:0084280	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Isopropylbenzene	5	UG/L	U	U_LAB	U								
CST1:0084281	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Butylbenzene[tert-]	5	UG/L	U	U_LAB	U								
CST1:0084282	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Trichloropropane[1,2,3-]	5	UG/L	U	U_LAB	U								
CST1:0084283	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Dibromo-3-chloropropane[1,2-]	10	UG/L	U	U_LAB	U								
CST1:0084284	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Trimethylbenzene[1,2,4-]	5	UG/L	U	U_LAB	U								
CST1:0084285	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Dichlorobenzene[1,2-]	5	UG/L	U	U_LAB	U								
CST1:0084286	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Chlorotoluene[2-]	5	UG/L	U	U_LAB	U								
CST1:0084287	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Tetrachloroethane[1,1,2,2-]	5	UG/L	U	U_LAB	U								
CST1:0084288	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Trichloroethene	5	UG/L	U	U_LAB	U								
CST1:0084289	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Trichloroethane[1,1,2-]	5	UG/L	U	U_LAB	U								
CST1:0084290	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Butanone[2-]	20	UG/L	U	U_LAB	U								
CST1:0084291	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Dichloropropane[1,2-]	5	UG/L	U	U_LAB	U								
CST1:0084292	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UG/L	U	U_LAB	U								
CST1:0084293	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Dichlorodifluoromethane	10	UG/L	U	U_LAB	U								
CST1:0084294	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Trichlorofluoromethane	5	UG/L	U	U_LAB	U								
CST1:0084295	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Dichloroethene[1,1-]	5	UG/L	U	U_LAB	U								
CST1:0084296	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Bromodichloromethane	5	UG/L	U	U_LAB	U								
CST1:0084297	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Bromoform	5	UG/L	U	U_LAB	U								
CST1:0084298	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Bromomethane	10	UG/L	U	U_LAB	U								
CST1:0084299	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Trichloroethane[1,1,1-]	5	UG/L	U	U_LAB	U								
CST1:0084300	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Benzene	5	UG/L	U	U_LAB	U								
CST1:0084301	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Acetone	22	UG/L											
CST1:0084302	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Tetrachloroethane[1,1,1,2-]	5	UG/L	U	U_LAB	U								
CST1:0084303	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Dichloropropane[2,2-]	5	UG/L	U	U_LAB	U								
CST1:0084304	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Dichloropropene[1,1-]	5	UG/L	U	U_LAB	U								
CST1:0084305	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Carbon Tetrachloride	5	UG/L	U	U_LAB	U								
CST1:0084306	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			8/27/92	Unknown	VOC		Dichlorobenzene[1,4-]	5	UG/L	U	U_LAB	U								
CST1:0085113	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Benzo(b)fluoranthene	10	UG/L	U	U_LAB	U								
CST1:0085114	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Benzo(k)fluoranthene	10	UG/L	U	U_LAB	U								
CST1:0085115	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Chrysene	10	UG/L	U	U_LAB	U								
CST1:0085116	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Fluoranthene	10	UG/L	U	U_LAB	U								
CST1:0085117	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Nitroaniline[4-]	10	UG/L	U	U_LAB	U								
CST1:0085118	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Methylphenol[4-]	10	UG/L	U	U_LAB	U								
CST1:0085119	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Dimethylphenol[2,4-]	10	UG/L	U	U_LAB	U								
CST1:0085120	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Hexachlorobenzene	10	UG/L	U	U_LAB	U								
CST1:0085121	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Di-n-octylphthalate	10	UG/L	U	U_LAB	U								
CST1:0085122	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Bis(2-ethylhexyl)phthalate	10	UG/L	U	U_LAB	U								
CST1:0085123	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Bis(2-chloroethoxy)methane	10	UG/L	U	U_LAB	U								
CST1:0085124	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Bis(2-chloroethyl)ether	10	UG/L	U	U_LAB	U								
CST1:0085125	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Phenol	10	UG/L	U	U_LAB	U								
CST1:0085126	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Oxybis(1-chloropropane)[2,2'-]	10	UG/L	U	U_LAB	U								
CST1:0085127	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Chloroaniline[4-]	10	UG/L	U	U_LAB	U								
CST1:0085128	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Acenaphthene	10	UG/L	U	U_LAB	U								
CST1:0085129	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Isophorone	10	UG/L	U	U_LAB	U								
CST1:0085130	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Hexachlorocyclopentadiene	10	UG/L	U	U_LAB	U								
CST1:0085131	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Chlorophenyl-phenyl[4-] Ether	10	UG/L	U	U_LAB	U								
CST1:0085132	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Benzoic Acid	10	UG/L	U	U_LAB	U								
CST1:0085133	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Nitrosodimethylamine[N-]	10	UG/L	U	U_LAB	U								
CST1:0085134	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Aniline	10	UG/L	U	U_LAB	U								
CST1:0085135	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Nitroso-di-n-propylamine[N-]	10	UG/L	U	U_LAB	U								
CST1:0085136	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Trichlorophenol[2,4,6-]	10	UG/L	U	U_LAB	U								
CST1:0085137	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Hexachlorobutadiene	10	UG/L	U	U_LAB	U								
CST1:0085138	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Fluorene	10	UG/L	U	U_LAB	U								
CST1:0085139	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Nitrosodiphenylamine[N-]	10	UG/L	U	U_LAB	U								
CST1:0085140	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Butylbenzylphthalate	10	UG/L	U	U_LAB	U								
CST1:0085141	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Phenanthrene	10	UG/L	U	U_LAB	U								
CST1:0085142	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Di-n-butylphthalate	10	UG/L	U	U_LAB	U								
CST1:0085143	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Diethylphthalate	10	UG/L	U	U_LAB	U								
CST1:0085144	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Dinitrotoluene[2,6-]	10	UG/L	U	U_LAB	U								
CST1:0085145	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Chloro-3-methylphenol[4-]	10	UG/L	U	U_LAB	U								
CST1:0085146	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Benzo(a)anthracene	10	UG/L	U	U_LAB	U								
CST1:0085147	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Dichlorobenzene[1,3-]	10	UG/L	U	U_LAB	U								
CST1:0085148	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Dibenz(a,h)anthracene	10	UG/L	U	U_LAB	U								
CST1:0085149	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Dinitro-2-methylphenol[4,6-]	10	UG/L	U	U_LAB	U								
CST1:0085150	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Dinitrophenol[2,4-]	10	UG/L	U	U_LAB	U								
CST1:0085151	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Benzo(a)pyrene	10	UG/L	U	U_LAB	U								
CST1:0085152	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Indeno(1,2,3-cd)pyrene	10	UG/L	U	U_LAB	U								
CST1:0085153	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Benzo(g,h,i)perylene	10	UG/L	U	U_LAB	U								
CST1:0085154	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Dibenzofuran	10	UG/L	U	U_LAB	U								
CST1:0085155	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Pyrene	10	UG/L	U	U_LAB	U								
CST1:0085156	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Dinitrotoluene[2,4-]	10	UG/L	U	U_LAB	U								
CST1:0085157	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Dichlorophenol[2,4-]	10	UG/L	U	U_LAB	U								
CST1:0085158	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Trichlorobenzene[1,2,4-]	10	UG/L	U	U_LAB	U								
CST1:0085159	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Anthracene	10	UG/L	U	U_LAB	U								
CST1:0085160	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Methylphenol[2-]	10	UG/L	U	U_LAB	U								
CST1:0085161	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Benzidine	10	UG/L	U	U_LAB	U								
CST1:0085162	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Dichlorobenzidine[3,3'-]	10	UG/L	U	U_LAB	U								
CST1:0085163	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Chloronaphthalene[2-]	10	UG/L	U	U_LAB	U								
CST1:0085164	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Methylnaphthalene[2-]	10	UG/L	U	U_LAB	U								
CST1:0085165	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Naphthalene	10	UG/L	U	U_LAB	U								
CST1:0085166	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Nitrophenol[2-]	10	UG/L	U	U_LAB	U								
CST1:0085167	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Nitroaniline[2-]	10	UG/L	U	U_LAB	U								
CST1:0085168	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Nitroaniline[3-]	10	UG/L	U	U_LAB	U								
CST1:0085169	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Nitrobenzene	10	UG/L	U	U_LAB	U								
CST1:0085170	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Trichlorophenol[2,4,5-]	10	UG/L	U	U_LAB	U								
CST1:0085171	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Chlorophenol[2-]	10	UG/L	U	U_LAB	U								
CST1:0085172	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Dichlorobenzene[1,2-]	10	UG/L	U	U_LAB	U								
CST1:0085173	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Dichlorobenzene[1,4-]	10	UG/L	U	U_LAB	U								
CST1:0085174	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Nitrophenol[4-]	10	UG/L	U	U_LAB	U								
CST1:0085175	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Benzyl Alcohol	10	UG/L	U	U_LAB	U								
CST1:0085176	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Bromophenyl-phenylether[4-]	10	UG/L	U	U_LAB	U								
CST1:0085177	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Azobenzene	10	UG/L	U	U_LAB	U								
CST1:0085178	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Hexachloroethane	10	UG/L	U	U_LAB	U								
CST1:0085179	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Acenaphthylene	10	UG/L	U	U_LAB	U								
CST1:0085180	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Pentachlorophenol	10	UG/L	U	U_LAB	U								
CST1:0085181	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13294			10/22/92	ANTHONY J. LOMBARDO	SVOC		Dimethyl Phthalate	10	UG/L	U	U_LAB	U								
CST1:0085872	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13295			8/14/92	Unknown	URANIUM		Uranium	0.1	UG/L	U	U_LAB	U								
CST1:0085878	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13295			8/18/92	Unknown	H-3		Tritium	700	PCI/L	U	<3*TPU									
CST1:0085884	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13295			9/1/92	Unknown	SR-90		Strontium-90	3.7	PCI/L											
CST1:0085890	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13295			9/30/92	Unknown	ISO_PU		Plutonium-239	15.8	PCI/L											
CST1:0085896	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13295			9/30/92	Unknown	ISO_PU		Plutonium-238	2.77	PCI/L											
CST1:0085902	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13295			10/20/92	Unknown	AM-241		Americium-241	3.7	PCI/L											
CST1:0085908	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13295			10/26/92	Unknown	ISO_TH		Thorium-228	1.5	PCI/L											
CST1:0085909	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13295			10/26/92	Unknown	ISO_TH		Thorium-230	0.95	PCI/L											
CST1:0085910	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13295			4/27/93	Unknown	ISO_TH		Thorium-232	1.2	PCI/L											
CST1:0085911	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13295			7/9/93	Unknown	ISO_U		Uranium-234	3.721	PCI/L											
CST1:0085912	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13295			7/9/93	Unknown	ISO_U		Uranium-235	0.235	PCI/L											
CST1:0085913	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01472	AAA0426	7/31/93	0	0	NA	LIQ	NA	N			WST	13295			7/9/93	Unknown	ISO_U		Uranium-238	1.181	PCI/L											
CST1:0113936	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	13950			12/22/92	Unknown	GROSS_AB		Gross Alpha Radiation	63.1	PCI/G	U	U_LAB	U								
CST1:0113937	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	13950			12/22/92	Unknown	GROSS_G		Gross Gamma Radiation	4.37	PCI/G	U	U_LAB	U								
CST1:0113938	21-007	Incinerators	MDA-T_21-007_WST	MDA-T	21-016(a)-99	21-01471	AAA0256	4/9/92	0	0	NA	LIQ	NA	Y			WST	13950			12/22/92	Unknown	GROSS_AB		Gross Beta Radiation	23.8	PCI/G	U	U_LAB	U								



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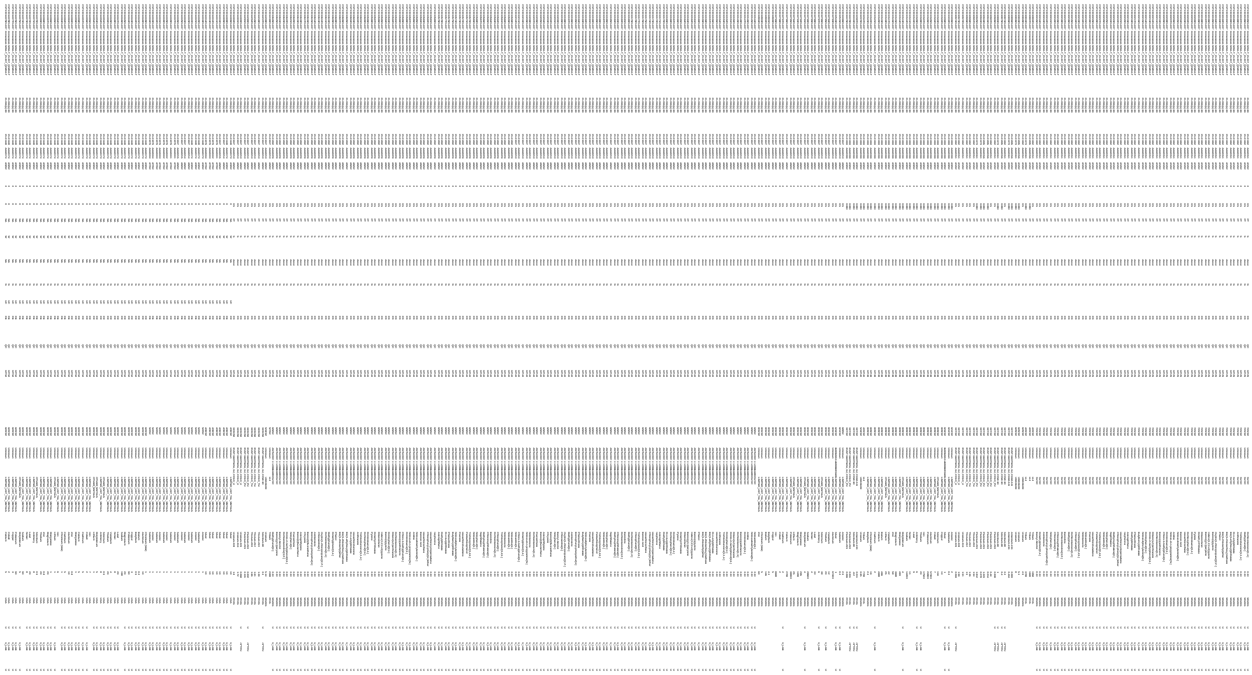

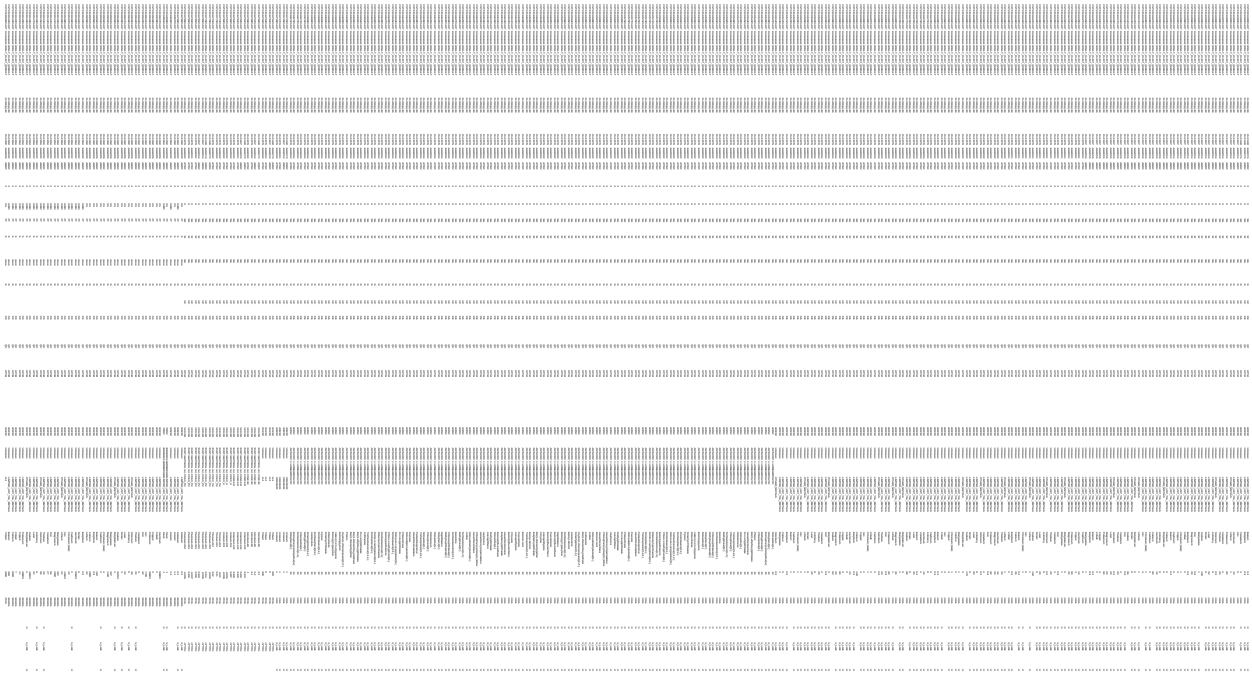

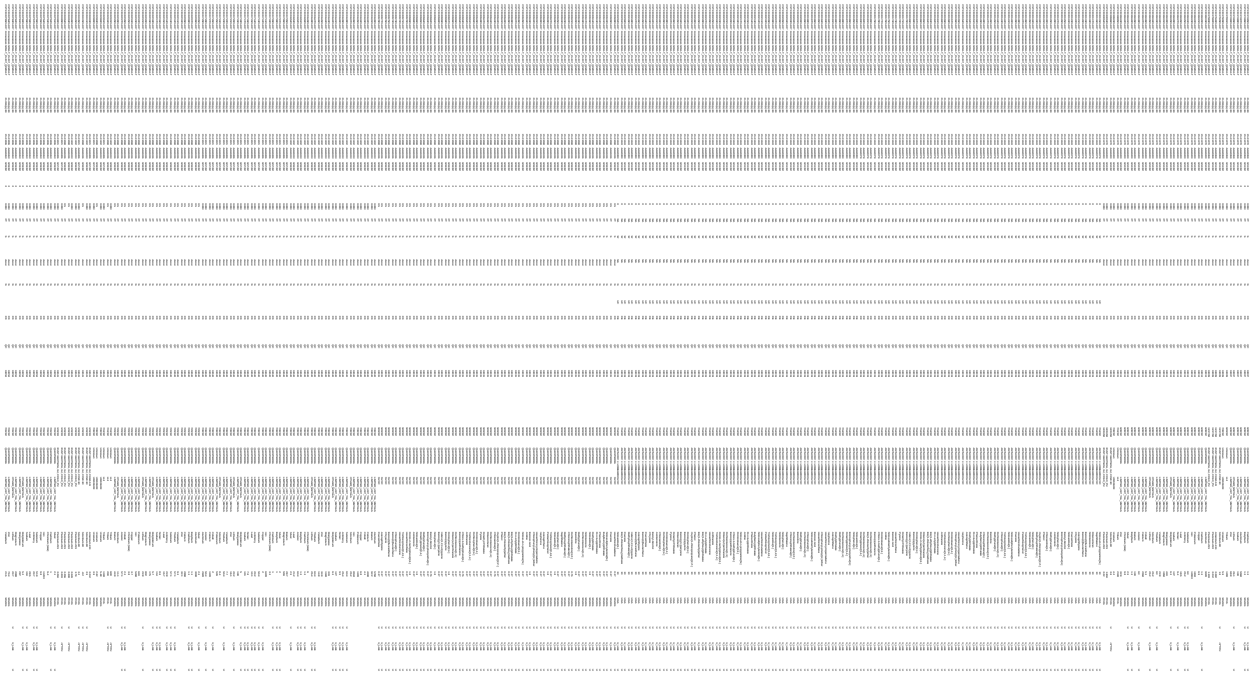

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CSF01E-GSM0001007	Annaiaaa-MAX_FLAT_NO_SAN_SEMI-7	01-CHQ-20	01-DEC	2020T00	TO100	1	1000	07	5	00:10	N		002	0100		207T01	01207T00TO01-1-1-TOAD_CU	Platinum-100	0.100	0T100													
CSF01E-GSM0001007	Annaiaaa-MAX_FLAT_NO_SAN_SEMI-7	01-CHQ-20	01-DEC	2020T00	TO100	1	01	07	5	00:10	N		002	0100		207T01	01207T00TO01-1-1-TOAD_CU	Platinum-100	0.001	0T100													
CSF01E-GSM0001007	Annaiaaa-MAX_FLAT_NO_SAN_SEMI-7	01-CHQ-20	01-DEC	2020T00	TO100	1	1000	07	5	00:10	N		002	0100		207T01	01207T00TO01-1-1-TOAD_CU	Platinum-100	0.100	0T100													
CSF01E-GSM0001007	Annaiaaa-MAX_FLAT_NO_SAN_SEMI-7	01-CHQ-20	01-DEC	2020T00	TO100	1	1000	07	5	00:10	N		002	0100		207T01	01207T00TO01-1-1-TOAD_CU	Platinum-100	0.100	0T100													
CSF01E-GSM0001007	Annaiaaa-MAX_FLAT_NO_SAN_SEMI-7	01-CHQ-20	01-DEC	2020T00	TO100	1	1000	07	5	00:10	N		002	0100		207T01	01207T00TO01-1-1-TOAD_CU	Platinum-100	0.001	0T100													
CSF01E-GSM0001007	Annaiaaa-MAX_FLAT_NO_SAN_SEMI-7	01-CHQ-20	01-DEC	2020T00	TO100	1	1000	07	5	00:10	N		002	0100		207T01	01207T00TO01-1-1-TOAD_CU	Platinum-100	0.100	0T100													
CSF01E-GSM0001007	Annaiaaa-MAX_FLAT_NO_SAN_SEMI-7	01-CHQ-20	01-DEC	2020T00	TO100	1	01

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2107010-0107-0107	Annexure-IIIA-7_Ch-07_Sch_Ceiling	01/04/2021	31/03/2022	365/365	1	0.5	27	5	18.14	5	362	13/05	31/08/2	2017-18	2017-18_Sch	2017-18_Sch	Ceiling for 27/Ceiling	27	365/365	0	0_Link	0
2107010-0107-0107	Annexure-IIIA-7_Ch-07_Sch_Ceiling	01/04/2021	31/03/2022	365/365	1	0.5	27	5	18.14	5	362	13/05	31/08/2	2017-18	2017-18_Sch	2017-18_Sch	Ceiling	27	365/365	0	0_Link	0
2107010-0107-0107	Annexure-IIIA-7_Ch-07_Sch_Ceiling	01/04/2021	31/03/2022	365/365	1	0.5	27	5	18.14	5	362	13/05	31/08/2	2017-18	2017-18_Sch	2017-18_Sch	Ceiling for 27/

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CST1:002299721-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01005	AAA0460	6/19/92	0	0.083	FT	S	ALLH	N	INV	13054	9/1/92	Unknown	URANIUM	Uranium	4.1	MG/KG
CST1:002299821-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01006	AAA0461	6/19/92	0	0.083	FT	S	ALLH	N	INV	13054	9/1/92	Unknown	URANIUM	Uranium	4	MG/KG
CST1:002299921-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01006	AAA0462	6/19/92	0	0.5	FT	S	ALLH	N	INV	13054	9/1/92	Unknown	URANIUM	Uranium	3.9	MG/KG
CST1:002400121-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01007	AAA0464	6/18/92	0	0.083	FT	S	ALLH	N	INV	13054	9/1/92	Unknown	URANIUM	Uranium	3.6	MG/KG
CST1:002400221-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01023	AAA0494	6/18/92	0	0.083	FT	S	ALLH	N	INV	13054	9/1/92	Unknown	URANIUM	Uranium	4.1	MG/KG
CST1:002400321-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01023	AAA0495	6/18/92	0	0.5	FT	S	ALLH	N	INV	13054	9/1/92	Unknown	URANIUM	Uranium	4	MG/KG
CST1:002400421-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01026	AAA0496	6/18/92	0	0.083	FT	S	ALLH	N	INV	13054	9/1/92	Unknown	URANIUM	Uranium	7.6	MG/KG
CST1:002400521-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01027	AAA0497	6/18/92	0	0.083	FT	S	ALLH	N	INV	13054	9/1/92	Unknown	URANIUM	Uranium	6.4	MG/KG
CST1:002439821-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01064	AAA0498	6/23/92	0	0.083	FT	S	ALLH	N	INV	13068	8/17/92	Unknown	URANIUM	Uranium	5.2	MG/KG
CST1:002439921-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01064	AAA0499	6/23/92	0	0.5	FT	S	ALLH	N	INV	13068	8/17/92	Unknown	URANIUM	Uranium	4.6	MG/KG
CST1:002440021-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01070	AAA0502	6/23/92	0	0.083	FT	S	ALLH	N	INV	13068	8/17/92	Unknown	URANIUM	Uranium	4.9	MG/KG
CST1:002440121-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01075	AAA0503	6/23/92	0	0.083	FT	S	ALLH	N	INV	13068	8/17/92	Unknown	URANIUM	Uranium	7.5	MG/KG
CST1:002440221-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01081	AAA0504	6/23/92	0	0.083	FT	S	ALLH	N	INV	13068	8/17/92	Unknown	URANIUM	Uranium	7.1	MG/KG
CST1:002440321-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01081	AAA0505	6/23/92	0	0.5	FT	S	ALLH	N	INV	13068	8/17/92	Unknown	URANIUM	Uranium	4.2	MG/KG
CST1:002440421-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01089	AAA0506	6/23/92	0	0.083	FT	S	ALLH	N	INV	13068	8/17/92	Unknown	URANIUM	Uranium	6.9	MG/KG
CST1:002440521-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01097	AAA0507	6/23/92	0	0.083	FT	S	ALLH	N	INV	13068	8/17/92	Unknown	URANIUM	Uranium	6	MG/KG
CST1:002440621-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01097	AAA0508	6/23/92	0	0.5	FT	S	ALLH	N	INV	13068	8/17/92	Unknown	URANIUM	Uranium	5.6	MG/KG
CST1:002440721-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01101	AAA0509	6/23/92	0	0.083	FT	S	ALLH	N	INV	13068	8/17/92	Unknown	URANIUM	Uranium	6.1	MG/KG
CST1:002620021-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01001	AAA0451	6/24/92	0	0.083	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	3.4	MG/KG
CST1:002620121-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01105	AAA0510	6/23/92	0	0.083	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	6.2	MG/KG
CST1:002620221-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01105	AAA0511	6/23/92	0	0.5	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	6.4	MG/KG
CST1:002620421-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01298	AAA0513	6/23/92	0	0.083	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	5.2	MG/KG
CST1:002620621-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01298	AAA0515	6/23/92	0	0.5	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	5.1	MG/KG
CST1:002620721-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01109	AAA0516	6/23/92	0	0.083	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	5.4	MG/KG
CST1:002620821-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01114	AAA0517	6/23/92	0	0.083	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	4.5	MG/KG
CST1:002620921-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01114	AAA0518	6/23/92	0	0.5	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	4.1	MG/KG
CST1:002621021-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01120	AAA0519	6/23/92	0	0.083	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	5.7	MG/KG
CST1:002621121-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01126	AAA0520	6/23/92	0	0.083	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	5.6	MG/KG
CST1:002621221-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01126	AAA0521	6/23/92	0	0.5	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	5	MG/KG
CST1:002621321-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01129	AAA0522	6/23/92	0	0.083	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	5.8	MG/KG
CST1:002621421-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01134	AAA0525	6/24/92	0	0.083	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	6.5	MG/KG
CST1:002621521-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01134	AAA0526	6/24/92	0	0.5	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	6.2	MG/KG
CST1:002621621-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01137	AAA0529	6/24/92	0	0.083	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	5.2	MG/KG
CST1:002621721-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01145	AAA0530	6/24/92	0	0.083	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	3.4	MG/KG
CST1:002621821-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01145	AAA0531	6/24/92	0	0.333	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	4.8	MG/KG
CST1:002621921-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01151	AAA0532	6/24/92	0	0.083	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	4.8	MG/KG
CST1:002622021-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01156	AAA0533	6/24/92	0	0.083	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	5.1	MG/KG
CST1:002622121-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01156	AAA0534	6/24/92	0	0.5	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	5.4	MG/KG
CST1:002622221-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01163	AAA0535	6/24/92	0	0.083	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	4.3	MG/KG
CST1:002622321-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01169	AAA0536	6/24/92	0	0.083	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	5.1	MG/KG
CST1:002622421-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01169	AAA0537	6/24/92	0	0.5	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	3.9	MG/KG
CST1:002622521-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01174	AAA0538	6/24/92	0	0.083	FT	S	ALLH	N	INV	13077	9/1/92	Unknown	URANIUM	Uranium	5.7	MG/KG
CST1:002635121-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01180	AAA0539	6/24/92	0	0.083	FT	S	ALLH	N	INV	13079	8/17/92	Unknown	URANIUM	Uranium	5.6	MG/KG
CST1:002635221-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01180	AAA0540	6/24/92	0	0.5	FT	S	ALLH	N	INV	13079	8/17/92	Unknown	URANIUM	Uranium	5.1	MG/KG
CST1:002635321-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01187	AAA0541	6/24/92	0	0.083	FT	S	ALLH	N	INV	13079	8/17/92	Unknown	URANIUM	Uranium	6.4	MG/KG
CST1:002635421-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01195	AAA0542	6/25/92	0	0.083	FT	S	ALLH	N	INV	13079	8/17/92	Unknown	URANIUM	Uranium	5.2	MG/KG
CST1:002635521-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01195	AAA0543	6/25/92	0	0.5	FT	S	ALLH	N	INV	13079	8/17/92	Unknown	URANIUM	Uranium	5.5	MG/KG
CST1:002635621-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01201	AAA0544	6/25/92	0	0.083	FT	S	ALLH	N	INV	13079	8/17/92	Unknown	URANIUM	Uranium	6.4	MG/KG
CST1:002635721-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01209	AAA0545	6/25/92	0	0.083	FT	S	ALLH	N	INV	13079	8/17/92	Unknown	URANIUM	Uranium	5	MG/KG
CST1:002635821-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01209	AAA0546	6/25/92	0	0.5	FT	S	ALLH	N	INV	13079	8/17/92	Unknown	URANIUM	Uranium	4.7	MG/KG
CST1:002682221-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01216	AAA0547	6/25/92	0	0.083	FT	S	ALLH	N	INV	13090	8/17/92	Unknown	URANIUM	Uranium	6.2	MG/KG
CST1:002682321-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01223	AAA0548	6/25/92	0	0.083	FT	S	ALLH	N	INV	13090	8/17/92	Unknown	URANIUM	Uranium	4.6	MG/KG
CST1:002682521-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01223	AAA0550	6/25/92	0	0.167	FT	S	ALLH	N	INV	13090	8/17/92	Unknown	URANIUM	Uranium	4.7	MG/KG
CST1:002682621-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01231	AAA0551	6/25/92	0	0.083	FT	S	ALLH	N	INV	13090	8/17/92	Unknown	URANIUM	Uranium	5	MG/KG
CST1:002682721-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01236	AAA0552	6/25/92	0	0.083	FT	S	ALLH	N	INV	13090	8/17/92	Unknown	URANIUM	Uranium	6.6	MG/KG
CST1:002682821-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01242	AAA0553	6/25/92	0	0.083	FT	S	ALLH	N	INV	13090	8/17/92	Unknown	URANIUM	Uranium	3.9	MG/KG
CST1:002682921-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01242	AAA0554	6/25/92	0	0.5	FT	S	ALLH	N	INV	13090	8/17/92	Unknown	URANIUM	Uranium	4.4	MG/KG
CST1:002683021-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01299	AAA0555	6/26/92	0	0.083	FT	S	ALLH	N	INV	13090	8/17/92	Unknown	URANIUM	Uranium	4.1	MG/KG
CST1:002683121-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01299	AAA0556	6/26/92	0	0.5	FT	S	ALLH	N	INV	13090	8/17/92	Unknown	URANIUM	Uranium	3.8	MG/KG
CST1:002683221-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01247	AAA0557	6/26/92	0	0.083	FT	S	ALLH	N	INV	13090	8/17/92	Unknown	URANIUM	Uranium	5	MG/KG
CST1:002683321-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01254	AAA0558	6/26/92	0	0.083	FT	S	ALLH	N	INV	13090	8/17/92	Unknown	URANIUM	Uranium	4.2	MG/KG
CST1:002683421-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01260	AAA0559	6/26/92	0	0.083	FT	S	ALLH	N	INV	13090	8/17/92	Unknown	URANIUM	Uranium	5.3	MG/KG
CST1:002683521-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01260	AAA0560	6/26/92	0	0.5	FT	S	ALLH	N	INV	13090	8/17/92	Unknown	URANIUM	Uranium	4.8	MG/KG
CST1:002683621-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01265	AAA0561	6/26/92	0	0.083	FT	S	ALLH	N	INV	13090	8/17/92	Unknown	URANIUM	Uranium	6.7	MG/KG
CST1:003500421-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01085	AAA0564	7/7/92	0	0.083	FT	S	ALLH	N	INV	13127	9/1/92	Unknown	URANIUM	Uranium	4.7	MG/KG
CST1:003500521-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01086	AAA0565	7/6/92	0	0.083	FT	S	ALLH	N	INV	13127	9/1/92	Unknown	URANIUM	Uranium	5.6	MG/KG
CST1:003500621-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01086	AAA0566	7/6/92	0	0.5	FT	S	ALLH	N	INV	13127	9/1/92	Unknown	URANIUM	Uranium	5.5	MG/KG
CST1:003500721-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01092	AAA0567	7/6/92	0	0.083	FT	S	ALLH	N	INV	13127	9/1/92	Unknown	URANIUM	Uranium	4.9	MG/KG
CST1:003500821-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01092	AAA0568	7/6/92	0	0.5	FT	S	ALLH	N	INV	13127	9/1/92	Unknown	URANIUM	Uranium	4.8	MG/KG
CST1:003500921-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01093	AAA0569	7/7/92	0	0.083	FT	S	ALLH	N	INV	13127	9/1/92	Unknown	URANIUM	Uranium	6.2	MG/KG
CST1:003501021-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01094	AAA0570	7/7/92	0	0.083	FT	S	ALLH	N	INV	13127	9/1/92	Unknown	URANIUM	Uranium	4.2	MG/KG
CST1:003501121-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01103	AAA0571	7/7/92	0	0.083	FT	S	ALLH	N	INV	13127	9/1/92	Unknown	URANIUM	Uranium	4.8	MG/KG
CST1:003501221-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01103	AAA0572	7/7/92	0	0.5	FT	S	ALLH	N	INV	13127	9/1/92	Unknown	URANIUM	Uranium	4.4	MG/KG
CST1:003501321-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01300	AAA0573	7/7/92	0	0.083	FT	S	ALLH	N	INV	13127	9/1/92	Unknown	URANIUM	Uranium	5.8	MG/KG
CST1:003501421-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01300	AAA0574	7/7/92	0	0.5	FT	S	ALLH	N	INV	13127	9/1/92	Unknown	URANIUM	Uranium	4.8	MG/KG
CST1:003501521-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01110	AAA0577	7/7/92	0	0.083	FT	S	ALLH	N	INV	13127	9/1/92	Unknown	URANIUM	Uranium	5.5	MG/KG
CST1:003501621-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01107	AAA0580	7/7/92	0	0.083	FT	S	ALLH	N	INV	13127	9/1/92	Unknown	URANIUM	Uranium	14.7	MG/KG
CST1:003501721-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01115	AAA0586	7/7/92	0	0.083	FT	S	ALLH	N	INV	13127	9/1/92	Unknown	URANIUM	Uranium	3.9	MG/KG
CST1:003501821-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01115	AAA0587	7/7/92	0	0.5	FT	S	ALLH	N	INV	13127	9/1/92	Unknown	URANIUM	Uranium	3.5	MG/KG
CST1:003501921-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01116	AAA0588	7/2/92	0	0.083	FT	S	ALLH	N	INV	13127	9/1/92	Unknown	URANIUM	Uranium	4.2	MG/KG
CST1:003502021-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01118	AAA0589	7/7/92	0	0.083	FT	S	ALLH	N	INV	13127	9/1/92	Unknown	URANIUM	Uranium	5.7	MG/KG
CST1:003502121-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01121	AAA0590	7/7/92	0	0.083	FT	S	ALLH	N	INV	13127	9/1/92	Unknown	URANIUM	Uranium	6.1	MG/KG
CST1:003502221-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01122	AAA0591	7/7/92	0	0.083	FT	S	ALLH	N	INV	13127	9/1/92	Unknown	URANIUM	Uranium	3.3	MG/KG
CST1:003502321-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01122	AAA0592	7/7/92	0	0.5	FT	S	ALLH	N	INV	13127	9/1/92	Unknown	URANIUM	Uranium	4.2	MG/KG
CST1:003502421-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01127	AAA0593	7/7/92	0	0.083	FT	S	ALLH	N	INV	13127	9/1/92	Unknown	URANIUM	Uranium	2	MG/KG
CST1:003502521-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01130	AAA0594	7/7/92	0	0.083	FT	S	ALLH	N	INV	13127	9/1/92	Unknown	URANIUM	Uranium	2.7	MG/KG
CST1:003608021-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01113	AAA0581	7/8/92	0	0.083	FT	S	ALLH	N	INV	13150	8/19/92	Unknown	URANIUM	Uranium	10.5	MG/KG
CST1:003608121-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01113	AAA0582	7/8/92	0	0.5	FT	S	ALLH	N	INV	13150	8/19/92	Unknown	URANIUM	Uranium	5	MG/KG
CST1:003608321-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01132	AAA0595	7/8/92	0	0.083	FT	S	ALLH	N	INV	13150	8/19/92	Unknown	URANIUM	Uranium	6.5	MG/KG
CST1:003608421-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01138	AAA0596	7/8/92	0	0.083	FT	S	ALLH	N	INV	13150	8/19/92	Unknown	URANIUM	Uranium	2.3	MG/KG
CST1:003608521-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01138	AAA0597	7/8/92	0	0.5	FT	S	ALLH	N	INV	13150	8/19/92	Unknown	URANIUM	Uranium	2.5	MG/KG
CST1:003608621-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01150	AAA0599	7/8/92	0	0.083	FT	S	ALLH	N	INV	13150	8/19/92	Unknown	URANIUM	Uranium	3.1	MG/KG
CST1:003608821-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01157	AAA0601	7/8/92	0	0.083	FT	S	ALLH	N	INV	13150	8/19/92	Unknown	URANIUM	Uranium	2.5	MG/KG
CST1:003608921-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01161	AAA0602	7/8/92	0	0.083	FT	S	ALLH	N	INV	13150	8/19/92	Unknown	URANIUM	Uranium	3.6	MG/KG
CST1:003609021-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01167	AAA0603	7/8/92	0	0.083	FT	S	ALLH	N	INV	13150	8/19/92	Unknown	URANIUM	Uranium	3.6	MG/KG
CST1:003609121-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01167	AAA0604	7/8/92	0	0.5	FT	S	ALLH	N	INV	13150	8/19/92	Unknown	URANIUM	Uranium	4	MG/KG
CST1:003609221-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01301	AAA0605	7/8/92	0	0.083	FT	S	ALLH	N	INV	13150	8/19/92	Unknown	URANIUM	Uranium	5.1	MG/KG
CST1:003609321-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01301	AAA0606	7/8/92	0	0.5	FT	S	ALLH	N	INV	13150	8/19/92	Unknown	URANIUM	Uranium	4.5	MG/KG
CST1:003609421-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01175	AAA0607	7/8/92	0	0.083	FT	S	ALLH	N	INV	13150	8/19/92	Unknown	URANIUM	Uranium	2.7	MG/KG
CST1:003609521-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01181	AAA0608	7/8/92	0	0.083	FT	S	ALLH	N	INV	13150	8/19/92	Unknown	URANIUM	Uranium	3.7	MG/KG
CST1:003609621-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01185	AAA0609	7/8/92	0	0.083	FT	S	ALLH	N	INV	13150	8/19/92	Unknown	URANIUM	Uranium	5.5	MG/KG
CST1:003609721-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01189	AAA0610	7/8/92	0	0.083	FT	S	ALLH	N	INV	13150	8/19/92	Unknown	URANIUM	Uranium	4	MG/KG
CST1:003609821-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01189	AAA0611	7/8/92	0	0.5	FT	S	ALLH	N	INV	13150	8/19/92	Unknown	URANIUM	Uranium	3.7	MG/KG
CST1:003609921-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01188	AAA0612	7/8/92	0	0.083	FT	S	ALLH	N	INV	13150	8/19/92	Unknown	URANIUM	Uranium	3.8	MG/KG
CST1:003911821-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01106	AAA0575	7/9/92	0	0.083	FT	S	ALLH	N	INV	13158	8/19/92	Unknown	URANIUM	Uranium	3.7	MG/KG
CST1:003912021-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01111	AAA0578	7/9/92	0	0.083	FT	S	ALLH	N	INV	13158	8/19/92	Unknown	URANIUM	Uranium	6.1	MG/KG
CST1:003912121-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01111	AAA0579	7/9/92	0	0.5	FT	S	ALLH	N	INV	13158	8/19/92	Unknown	URANIUM	Uranium	5.5	MG/KG
CST1:003912221-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_URAN	MDA-T	21-016(a)-99	21-01139	AAA0598	7/9/92	0	0.083	FT	S	ALLH	N	INV	13158	8/19/92	Unknown	URANIUM	Uranium	2.7	MG/KG

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_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
CRT1-014188	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01579	AA43921	7/20/93	0	0.083	FT	S	ALLH	N		INV	15265		651/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	27.5	%	J	CST		J						
CRT1-014189	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01577	AA43922	7/20/93	0	0.083	FT	S	ALLH	N		INV	15265		651/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	28.6	%	J	CST		J						
CRT1-014190	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01577	AA43923	7/20/93	0	0.5	FT	S	ALLH	N		INV	15265		651/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	24.2	%	J	CST		J						
CRT1-014191	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01578	AA43924	7/20/93	0	0.083	FT	S	ALLH	N		INV	15265		651/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	22.1	%	J	CST		J						
CRT1-014192	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01579	AA43927	7/20/93	0	0.083	FT	S	ALLH	N		INV	15265		651/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	21.9	%	J	CST		J						
CRT1-014193	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01579	AA43928	7/20/93	0	0.5	FT	S	ALLH	N		INV	15265		651/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	22.1	%	J	CST		J						
CRT1-014194	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01580	AA43929	7/20/93	0	0.083	FT	S	ALLH	N		INV	15265		651/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	27.2	%	J	CST		J						
CRT1-014195	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01580	AA43931	7/20/93	0	0.083	FT	S	ALLH	N		INV	15265		651/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	25.8	%	J	CST		J						
CRT1-014196	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01581	AA43932	7/20/93	0	0.083	FT	S	ALLH	N		INV	15265		651/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	27.6	%	J	CST		J						
CRT1-014197	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01583	AA43935	7/20/93	0	0.5	FT	S	ALLH	N		INV	15265		651/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	35.4	%	J	CST		J						
CRT1-014198	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01584	AA43936	7/20/93	0	0.083	FT	S	ALLH	N		INV	15265		651/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	29.9	%	J	CST		J						
CRT1-014199	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01584	AA43937	7/20/93	0	0.5	FT	S	ALLH	N		INV	15265		651/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	25.1	%	J	CST		J						
CRT1-014200	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01585	AA43938	7/20/93	0	0.5	FT	S	ALLH	N		INV	15265		651/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	23.3	%	J	CST		J						
CRT1-014207	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01586	AA43939	7/20/93	0	0.083	FT	S	ALLH	N		INV	15265		651/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	27.8	%	J	CST		J						
CRT1-014189	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01587	AA43940	7/21/93	0	0.083	FT	S	ALLH	N		INV	15267		627/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	26.3	%											
CRT1-014190	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01587	AA43941	7/21/93	0	0.5	FT	S	ALLH	N		INV	15267		627/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	28.3	%											
CRT1-014191	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01588	AA43942	7/21/93	0	0.083	FT	S	ALLH	N		INV	15267		627/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	24.3	%											
CRT1-014192	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01588	AA43945	7/21/93	0	0.083	FT	S	ALLH	N		INV	15267		627/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	26.3	%											
CRT1-014193	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01589	AA43946	7/21/93	0	0.5	FT	S	ALLH	N		INV	15267		627/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	24.2	%											
CRT1-014280	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01590	AA43947	7/21/93	0	0.083	FT	S	ALLH	N		INV	15267		627/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	34.1	%											
CRT1-014281	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01590	AA43948	7/21/93	0	0.5	FT	S	ALLH	N		INV	15267		627/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	34.7	%											
CRT1-014282	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01591	AA43950	7/26/93	0	0.083	FT	S	ALLH	N		INV	15273		2/6/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	5.5	%											
CRT1-014283	21-007	Incinerators	MDA-T_21-007_INV_SOIL_INORGANIC_Percent Moisture	MDA-T	21-01639-99		21-01591	AA43952	7/26/93	0	0.5	FT	S	ALLH	N		INV	15273		2/6/94	RUST GEOTECH, GL CO	Percent Moisture			Water (Unbound)	10.9	%											

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1707101300000107	01/04/2021	01-01/06	01/01/2021	7101100	0	0.0	17	5	20110	0		002	00000		110001	BILDIRIM ÜRETİMİ VE YÖNETİMİ (ÜRETİM)	1 PİECE	17	000001				
1707101300000107	01/04/2021	01-01/06	01/01/2021	7101100	0	0.0	17	5	20110	0		002	00000		110001	BILDIRIM ÜRETİMİ VE YÖNETİMİ (ÜRETİM)	BİLDİRİMİ LAB	17	000001	0	0_LAB	0	
1707101300000107	01/04/2021	01-01/06	01/01/2021	7101100	0	0.000	17	5	20110	0		002	00000		110001	BILDIRIM ÜRETİMİ VE YÖNETİMİ (ÜRETİM)	BİLDİRİMİ	17	000001	0	0_LAB	0	
1707101300000107	01/04/2021	01-01/06	01/01/2021	7101100	0	0.000	17	5	20110	0		002	00000		110001	BILDIRIM ÜRETİMİ VE YÖNETİMİ (ÜRETİM)	BİLDİRİMİ	17	000001	0	0_LAB	0	
1707101300000107	01/04/2021	01-01/06	01/01/2021	7101100	0	0.0	17	5	20110	0		002	00000		110001	BILDIRIM ÜRETİMİ VE YÖNETİMİ (ÜRETİM)	1 PİECE	17	000001				
1707101300000107	01/04/2021	01-01/06	01/01/2021	7101100	0	0.000	17	5	20110	0		002	00000		110001	BILDIRIM ÜRETİMİ VE YÖNETİMİ (ÜRETİM)	BİLDİRİMİ LAB	17	000001	0	0_LAB	0	
1707101300000107	01/04/2021	01-01/06	01/01/2021	7101100	0	0.0	17	5	20110	0		002	00000		110001	BILDIRIM ÜRETİMİ VE YÖNETİMİ (ÜRETİM)	1 PİECE	17	000001				

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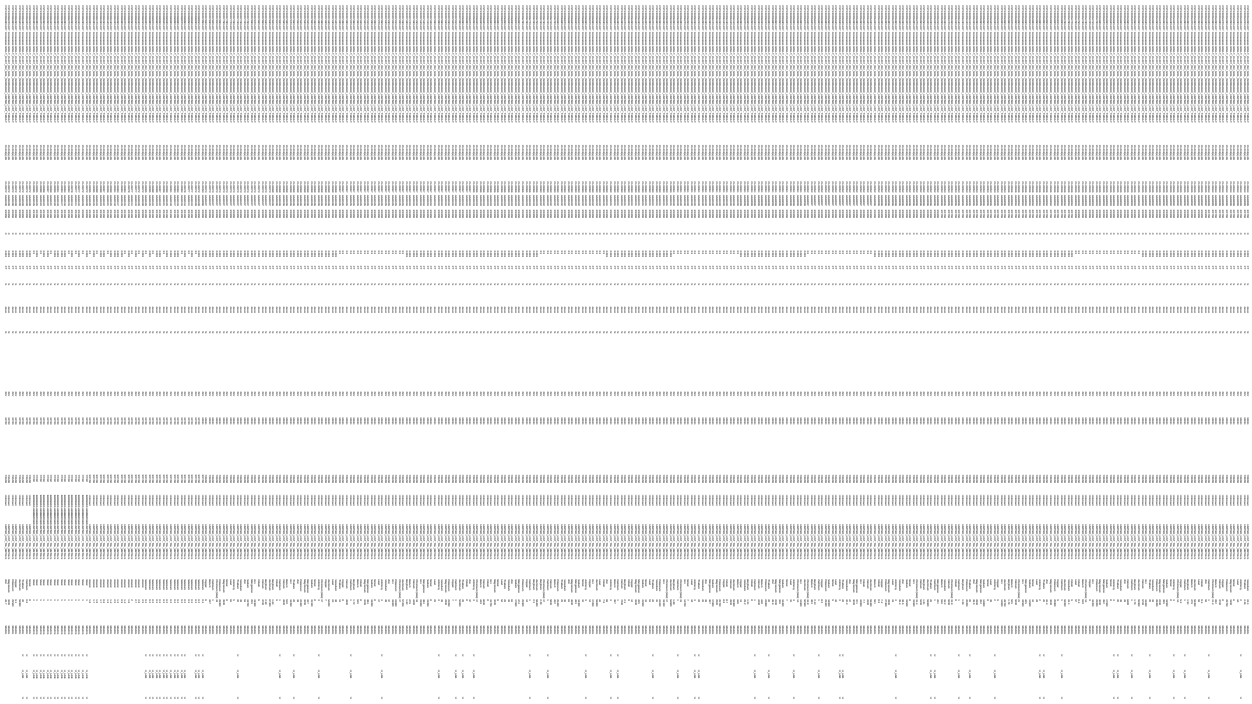

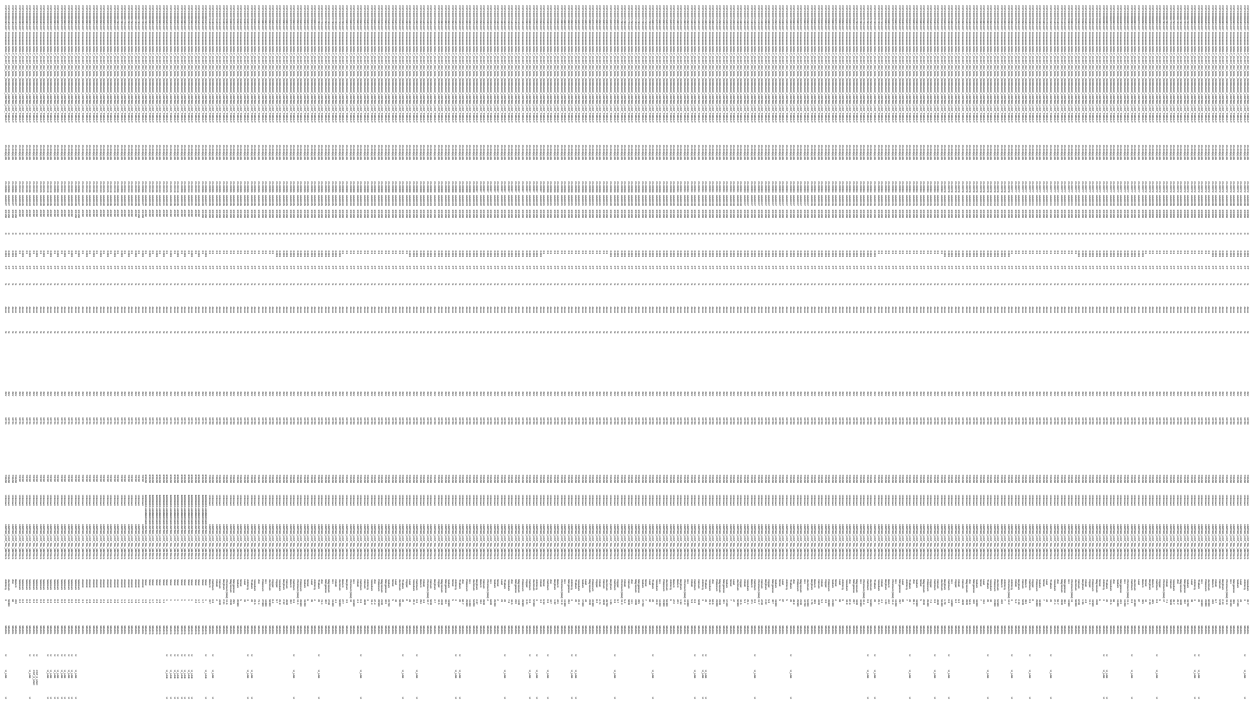

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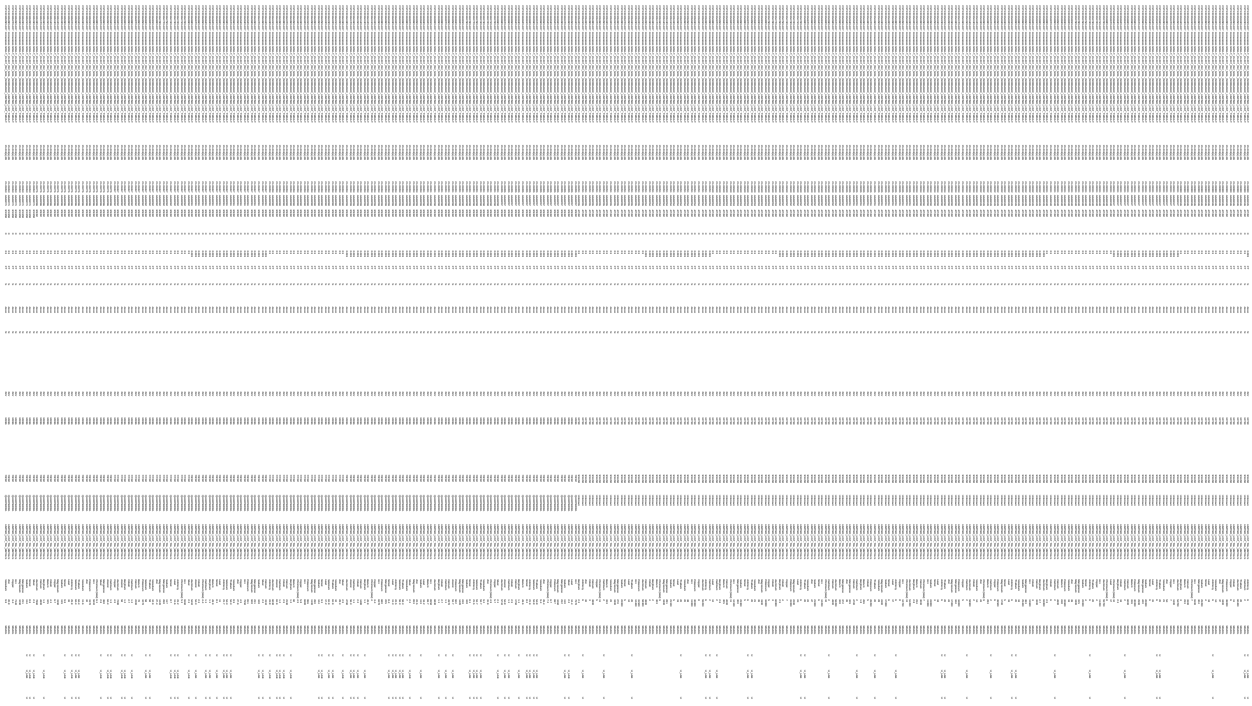

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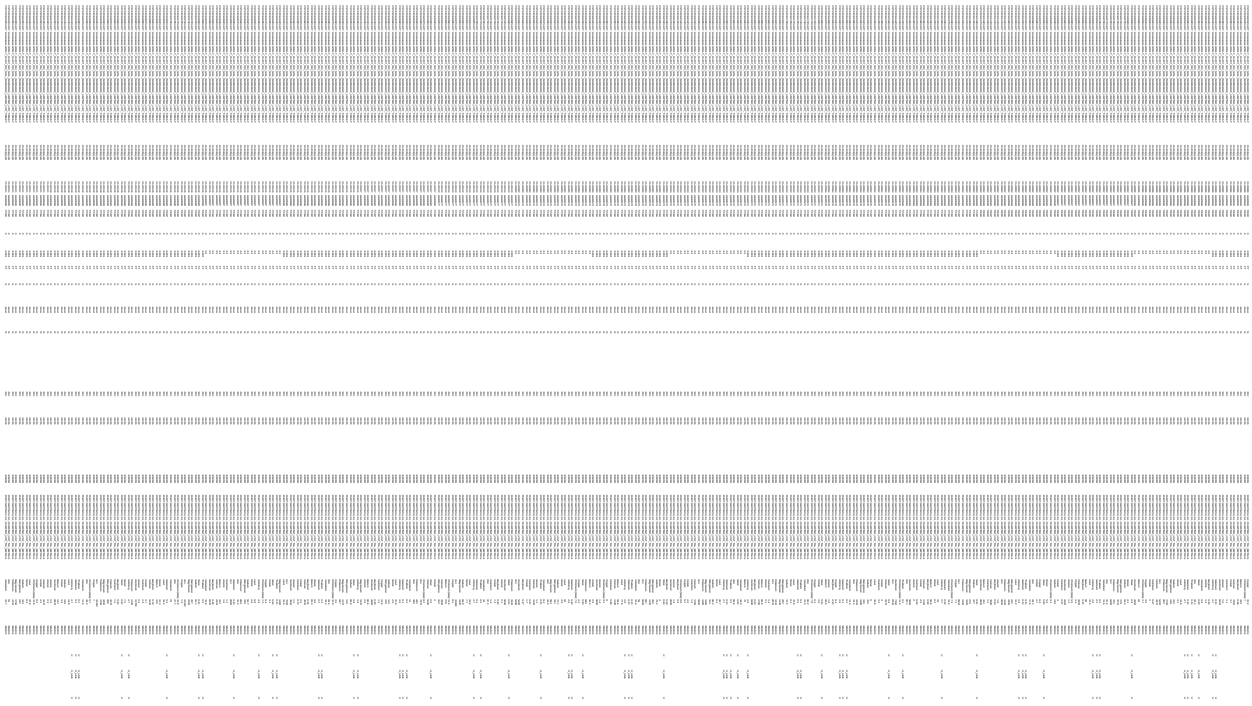

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CST1:013409321-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01582	AAA3933	7/20/93	0	0.083	FT	S	ALLH	N	INV	15221	9/1/93	Unknown	GROSS_AB	Gross Beta Radiation	-22.77	PCI/G	U	<3*TPU
CST1:013409421-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01582	AAA3933	7/20/93	0	0.083	FT	S	ALLH	N	INV	15221	9/1/93	Unknown	GROSS_G	Gross Gamma Radiation	2.8	PCI/G	U	<3*TPU
CST1:013409521-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01582	AAA3933	7/20/93	0	0.083	FT	S	ALLH	N	INV	15221	9/1/93	Unknown	GROSS_AB	Gross Alpha Radiation	-28.09	PCI/G	U	<3*TPU
CST1:013409621-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01583	AAA3934	7/20/93	0	0.083	FT	S	ALLH	N	INV	15221	9/1/93	Unknown	GROSS_AB	Gross Alpha Radiation	-22.48	PCI/G	U	<3*TPU
CST1:013409721-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01583	AAA3934	7/20/93	0	0.083	FT	S	ALLH	N	INV	15221	9/1/93	Unknown	GROSS_AB	Gross Beta Radiation	-6.78	PCI/G	U	<3*TPU
CST1:013409821-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01583	AAA3934	7/20/93	0	0.083	FT	S	ALLH	N	INV	15221	9/1/93	Unknown	GROSS_G	Gross Gamma Radiation	3	PCI/G	U	<3*TPU
CST1:013409921-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01583	AAA3935	7/20/93	0	0.5	FT	S	ALLH	N	INV	15221	9/1/93	Unknown	GROSS_AB	Gross Alpha Radiation	-28.09	PCI/G	U	<3*TPU
CST1:013410021-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01583	AAA3935	7/20/93	0	0.5	FT	S	ALLH	N	INV	15221	9/1/93	Unknown	GROSS_G	Gross Gamma Radiation	3.5	PCI/G	U	<3*TPU
CST1:013410121-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01583	AAA3935	7/20/93	0	0.5	FT	S	ALLH	N	INV	15221	9/1/93	Unknown	GROSS_AB	Gross Beta Radiation	-24.22	PCI/G	U	<3*TPU
CST1:013410221-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01584	AAA3936	7/20/93	0	0.083	FT	S	ALLH	N	INV	15221	9/1/93	Unknown	GROSS_AB	Gross Alpha Radiation	-16.86	PCI/G	U	<3*TPU
CST1:013410321-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01584	AAA3936	7/20/93	0	0.083	FT	S	ALLH	N	INV	15221	9/1/93	Unknown	GROSS_G	Gross Gamma Radiation	4.5	PCI/G	U	<3*TPU
CST1:013410421-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01584	AAA3936	7/20/93	0	0.083	FT	S	ALLH	N	INV	15221	9/1/93	Unknown	GROSS_AB	Gross Beta Radiation	-17.44	PCI/G	U	<3*TPU
CST1:013410521-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01585	AAA3937	7/20/93	0	0.083	FT	S	ALLH	N	INV	15221	9/1/93	Unknown	GROSS_AB	Gross Beta Radiation	-13.08	PCI/G	U	<3*TPU
CST1:013410621-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01585	AAA3937	7/20/93	0	0.083	FT	S	ALLH	N	INV	15221	9/1/93	Unknown	GROSS_G	Gross Gamma Radiation	5.8	PCI/G	U	<3*TPU
CST1:013410721-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01585	AAA3937	7/20/93	0	0.083	FT	S	ALLH	N	INV	15221	9/1/93	Unknown	GROSS_AB	Gross Alpha Radiation	-22.48	PCI/G	U	<3*TPU
CST1:013410821-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01585	AAA3938	7/20/93	0	0.5	FT	S	ALLH	N	INV	15221	9/1/93	Unknown	GROSS_AB	Gross Alpha Radiation	-16.86	PCI/G	U	<3*TPU
CST1:013410921-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01585	AAA3938	7/20/93	0	0.5	FT	S	ALLH	N	INV	15221	9/1/93	Unknown	GROSS_AB	Gross Beta Radiation	-18.89	PCI/G	U	<3*TPU
CST1:013411021-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01585	AAA3938	7/20/93	0	0.5	FT	S	ALLH	N	INV	15221	9/1/93	Unknown	GROSS_G	Gross Gamma Radiation	4.5	PCI/G	U	<3*TPU
CST1:013411121-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01586	AAA3939	7/20/93	0	0.083	FT	S	ALLH	N	INV	15221	9/1/93	Unknown	GROSS_AB	Gross Alpha Radiation	-28.09	PCI/G	U	<3*TPU
CST1:013411221-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01586	AAA3939	7/20/93	0	0.083	FT	S	ALLH	N	INV	15221	9/1/93	Unknown	GROSS_G	Gross Gamma Radiation	2.8	PCI/G	U	<3*TPU
CST1:013411321-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01586	AAA3939	7/20/93	0	0.083	FT	S	ALLH	N	INV	15221	9/1/93	Unknown	GROSS_AB	Gross Beta Radiation	-21.31	PCI/G	U	<3*TPU
CST1:013411421-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01587	AAA3940	7/21/93	0	0.083	FT	S	ALLH	N	INV	15222	8/5/93	Unknown	GAMMA_SPEC	Cesium-137	4.4	PCI/G	U	<3*TPU
CST1:013411521-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01587	AAA3941	7/21/93	0	0.5	FT	S	ALLH	N	INV	15222	8/5/93	Unknown	GAMMA_SPEC	Cesium-137	4.08	PCI/G	U	<3*TPU
CST1:013411621-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01588	AAA3944	7/21/93	0	0.083	FT	S	ALLH	N	INV	15222	8/5/93	Unknown	GAMMA_SPEC	Cesium-137	4.55	PCI/G		
CST1:013411721-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01589	AAA3945	7/21/93	0	0.083	FT	S	ALLH	N	INV	15222	8/5/93	Unknown	GAMMA_SPEC	Cesium-137	3.64	PCI/G		
CST1:013411821-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01589	AAA3946	7/21/93	0	0.5	FT	S	ALLH	N	INV	15222	8/5/93	Unknown	GAMMA_SPEC	Cesium-137	4.4	PCI/G		
CST1:013411921-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01590	AAA3947	7/21/93	0	0.083	FT	S	ALLH	N	INV	15222	8/5/93	Unknown	GAMMA_SPEC	Cesium-137	3.5	PCI/G	U	<3*TPU
CST1:013412021-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01590	AAA3948	7/21/93	0	0.5	FT	S	ALLH	N	INV	15222	8/5/93	Unknown	GAMMA_SPEC	Cesium-137	4.84	PCI/G		
CST1:013412221-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01587	AAA3940	7/21/93	0	0.083	FT	S	ALLH	N	INV	15222	9/1/93	Unknown	GROSS_AB	Gross Alpha Radiation	-28.09	PCI/G	U	<3*TPU
CST1:013412321-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01587	AAA3940	7/21/93	0	0.083	FT	S	ALLH	N	INV	15222	9/1/93	Unknown	GROSS_G	Gross Gamma Radiation	2.6	PCI/G	U	<3*TPU
CST1:013412421-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01587	AAA3940	7/21/93	0	0.083	FT	S	ALLH	N	INV	15222	9/1/93	Unknown	GROSS_AB	Gross Beta Radiation	-33.42	PCI/G	U	<3*TPU
CST1:013412521-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01587	AAA3941	7/21/93	0	0.5	FT	S	ALLH	N	INV	15222	9/1/93	Unknown	GROSS_AB	Gross Alpha Radiation	-22.48	PCI/G	U	<3*TPU
CST1:013412621-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01587	AAA3941	7/21/93	0	0.5	FT	S	ALLH	N	INV	15222	9/1/93	Unknown	GROSS_G	Gross Gamma Radiation	1.4	PCI/G	U	<3*TPU
CST1:013412721-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01587	AAA3941	7/21/93	0	0.5	FT	S	ALLH	N	INV	15222	9/1/93	Unknown	GROSS_AB	Gross Beta Radiation	-25.67	PCI/G	U	<3*TPU
CST1:013412821-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01588	AAA3944	7/21/93	0	0.083	FT	S	ALLH	N	INV	15222	9/1/93	Unknown	GROSS_AB	Gross Beta Radiation	-24.7	PCI/G	U	<3*TPU
CST1:013412921-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01588	AAA3944	7/21/93	0	0.083	FT	S	ALLH	N	INV	15222	9/1/93	Unknown	GROSS_G	Gross Gamma Radiation	1	PCI/G	U	<3*TPU
CST1:013413021-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01588	AAA3944	7/21/93	0	0.083	FT	S	ALLH	N	INV	15222	9/1/93	Unknown	GROSS_AB	Gross Alpha Radiation	-28.09	PCI/G	U	<3*TPU
CST1:013413121-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01589	AAA3945	7/21/93	0	0.083	FT	S	ALLH	N	INV	15222	9/1/93	Unknown	GROSS_AB	Gross Alpha Radiation	-22.48	PCI/G	U	<3*TPU
CST1:013413221-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01589	AAA3945	7/21/93	0	0.083	FT	S	ALLH	N	INV	15222	9/1/93	Unknown	GROSS_G	Gross Gamma Radiation	1.9	PCI/G	U	<3*TPU
CST1:013413321-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01589	AAA3945	7/21/93	0	0.083	FT	S	ALLH	N	INV	15222	9/1/93	Unknown	GROSS_AB	Gross Beta Radiation	-20.34	PCI/G	U	<3*TPU
CST1:013413421-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01589	AAA3946	7/21/93	0	0.5	FT	S	ALLH	N	INV	15222	9/1/93	Unknown	GROSS_AB	Gross Alpha Radiation	-22.48	PCI/G	U	<3*TPU
CST1:013413521-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01589	AAA3946	7/21/93	0	0.5	FT	S	ALLH	N	INV	15222	9/1/93	Unknown	GROSS_AB	Gross Beta Radiation	-34.39	PCI/G	U	<3*TPU
CST1:013413621-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01589	AAA3946	7/21/93	0	0.5	FT	S	ALLH	N	INV	15222	9/1/93	Unknown	GROSS_G	Gross Gamma Radiation	1.5	PCI/G	U	<3*TPU
CST1:013413721-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01590	AAA3947	7/21/93	0	0.083	FT	S	ALLH	N	INV	15222	9/1/93	Unknown	GROSS_AB	Gross Alpha Radiation	-28.09	PCI/G	U	<3*TPU
CST1:013413821-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01590	AAA3947	7/21/93	0	0.083	FT	S	ALLH	N	INV	15222	9/1/93	Unknown	GROSS_AB	Gross Beta Radiation	-20.83	PCI/G	U	<3*TPU
CST1:013413921-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01590	AAA3947	7/21/93	0	0.083	FT	S	ALLH	N	INV	15222	9/1/93	Unknown	GROSS_G	Gross Gamma Radiation	1.2	PCI/G	U	<3*TPU
CST1:013414021-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01590	AAA3948	7/21/93	0	0.5	FT	S	ALLH	N	INV	15222	9/1/93	Unknown	GROSS_AB	Gross Alpha Radiation	-22.48	PCI/G	U	<3*TPU
CST1:013414121-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01590	AAA3948	7/21/93	0	0.5	FT	S	ALLH	N	INV	15222	9/1/93	Unknown	GROSS_G	Gross Gamma Radiation	2	PCI/G	U	<3*TPU
CST1:013414221-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01590	AAA3948	7/21/93	0	0.5	FT	S	ALLH	N	INV	15222	9/1/93	Unknown	GROSS_AB	Gross Beta Radiation	-26.66	PCI/G	U	<3*TPU
CST1:013511721-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01581	AAA3930	7/26/93	0	0.083	FT	S	ALLH	N	INV	15232	8/3/93	Unknown	GAMMA_SPEC	Cesium-137	8.98	PCI/G		
CST1:013511821-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01581	AAA3932	7/26/93	0	0.5	FT	S	ALLH	N	INV	15232	8/3/93	Unknown	GAMMA_SPEC	Cesium-137	10.2	PCI/G		
CST1:013513021-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01581	AAA3930	7/26/93	0	0.083	FT	S	ALLH	N	INV	15232	9/1/93	Unknown	GROSS_AB	Gross Alpha Radiation	-22.48	PCI/G	U	<3*TPU
CST1:013513121-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01581	AAA3930	7/26/93	0	0.083	FT	S	ALLH	N	INV	15232	9/1/93	Unknown	GROSS_AB	Gross Beta Radiation	-28.09	PCI/G	U	<3*TPU
CST1:013513221-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01581	AAA3930	7/26/93	0	0.083	FT	S	ALLH	N	INV	15232	9/1/93	Unknown	GROSS_G	Gross Gamma Radiation	5.4	PCI/G	U	<3*TPU
CST1:013513621-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01581	AAA3932	7/26/93	0	0.5	FT	S	ALLH	N	INV	15232	9/1/93	Unknown	GROSS_AB	Gross Beta Radiation	-27.6	PCI/G	U	<3*TPU
CST1:013513721-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01581	AAA3932	7/26/93	0	0.5	FT	S	ALLH	N	INV	15232	9/1/93	Unknown	GROSS_G	Gross Gamma Radiation	6.4	PCI/G	U	<3*TPU
CST1:013513821-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01581	AAA3932	7/26/93	0	0.5	FT	S	ALLH	N	INV	15232	9/1/93	Unknown	GROSS_AB	Gross Alpha Radiation	-22.48	PCI/G	U	<3*TPU
CST1:046012221-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01061	AAA0099	3/30/92	0	0.083	FT	S	ALLH	N	INV	21947	6/28/95	Brett Lockhart	GROSS_AB	Gross Alpha Radiation	14.76	PCI/G	U	<3*TPU
CST1:046012321-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01061	AAA0099	3/30/92	0	0.083	FT	S	ALLH	N	INV	21947	6/28/95	Brett Lockhart	GROSS_G	Gross Gamma Radiation	6.39	PCI/G	U	<3*TPU
CST1:046012421-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01061	AAA0099	3/30/92	0	0.083	FT	S	ALLH	N	INV	21947	6/28/95	Brett Lockhart	H-3	Tritium	0	PCI/G	U	<3*TPU
CST1:046012521-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01061	AAA0099	3/30/92	0	0.083	FT	S	ALLH	N	INV	21947	6/28/95	Brett Lockhart	Percent Moisture	Water (Unbound)	0.32	%	U	<3*TPU
CST1:046012621-007	Incinerators	MDA-T_21-007_INV_RADV	MDA-T	21-016(a)-99	21-01061	AAA0099	3/30/92	0	0.083	FT	S	ALLH	N	INV	21947	6/28/95	Brett Lockhart	GROSS_AB	Gross Beta Radiation	18.15	PCI/G	U	<3*TPU

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	HLD_MATRIX_CODE	EVAL_CLASS_CODE	EICAV_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	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
CETE-1001265	09-000(a)	Material disposal area (MDA Q) Landfill	MDA-Q_09-000(a)_QC	MDA-Q	9-000(a)		09-01016	AN80800	425RM	10:00:00 AM	0	0.5	FT	S	ALLH	N	FD	QC	17335		6/1/96	A1 - FT COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	0.83	MG/KG	U	U_LAB	U							
CETE-1001265	09-000(a)	Material disposal area (MDA Q) Landfill	MDA-Q_09-000(a)_QC	MDA-Q	9-000(a)		09-01016	AN80800	425RM	10:00:00 AM	0	0.5	FT	S	ALLH	N	FD	QC	17335		6/1/96	A1 - FT COLLINS	LIMITED_LIST_TAL_METALS		Copper	17.9	MG/KG										
CETE-1001265	09-000(a)	Material disposal area (MDA Q) Landfill	MDA-Q_09-000(a)_QC	MDA-Q	9-000(a)		09-01016	AN80800	425RM	10:00:00 AM	0	0.5	FT	S	ALLH	N	FD	QC	17335		6/1/96	A1 - FT COLLINS	LIMITED_LIST_TAL_METALS		Lead	14.7	MG/KG										
CETE-1011080	09-000(a)	Material disposal area (MDA Q) Landfill	MDA-Q_09-000(a)_QC	MDA-Q	9-000(a)		09-01016	AN80917	5/13/96	10:00:00 AM	0	2	FT	S	ALLH	N	FD	QC	17392		7/7/96	Unknown	LIMITED_LIST_TAL_METALS		Beryllium	0.8	MG/KG										
CETE-1011080	09-000(a)	Material disposal area (MDA Q) Landfill	MDA-Q_09-000(a)_QC	MDA-Q	9-000(a)		09-01016	AN80917	5/13/96	10:00:00 AM	0	2	FT	S	ALLH	N	FD	QC	17392		7/7/96	Unknown	LIMITED_LIST_TAL_METALS		Lead	17	MG/KG										
CETE-1011080	09-000(a)	Material disposal area (MDA Q) Landfill	MDA-Q_09-000(a)_QC	MDA-Q	9-000(a)		09-01016	AN80917	5/13/96	10:00:00 AM	0	2	FT	S	ALLH	N	FD	QC	17392		7/7/96	Unknown	LIMITED_LIST_TAL_METALS		Copper	13	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
CST5:1004265	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02000	AAB0791	4/26/94 8:35:00 AM	0	1.7	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	23.5	MG/KG											
CST5:1004267	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02000	AAB0791	4/26/94 8:35:00 AM	0	1.7	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	23	MG/KG											
CST5:1004268	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02000	AAB0791	4/26/94 8:35:00 AM	0	1.7	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	0.83	MG/KG	U	U_LAB	U								
CST5:1004269	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02001	AAB0792	4/26/94 8:55:00 AM	0	3.6	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	0.84	MG/KG	U	U_LAB	U								
CST5:1004270	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02001	AAB0792	4/26/94 8:55:00 AM	0	3.6	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	420	MG/KG											
CST5:1004271	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02001	AAB0792	4/26/94 8:55:00 AM	0	3.6	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	9.5	MG/KG											
CST5:1004272	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02002	AAB0793	4/26/94 9:15:00 AM	0	2.7	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	12.7	MG/KG											
CST5:1004273	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02002	AAB0793	4/26/94 9:15:00 AM	0	2.7	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	0.25	MG/KG	U	U_LAB	U								
CST5:1004274	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02002	AAB0793	4/26/94 9:15:00 AM	0	2.7	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	14.8	MG/KG											
CST5:1004275	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02003	AAB0794	4/26/94 9:25:00 AM	0	4	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	0.23	MG/KG	U	U_LAB	U								
CST5:1004276	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02003	AAB0794	4/26/94 9:25:00 AM	0	4	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	9.8	MG/KG											
CST5:1004277	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02003	AAB0794	4/26/94 9:25:00 AM	0	4	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	15.5	MG/KG											
CST5:1004278	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02100	AAB0795	4/26/94 10:15:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	0.9	MG/KG	U	U_LAB	U								
CST5:1004279	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02100	AAB0795	4/26/94 10:15:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	14.9	MG/KG											
CST5:1004280	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02100	AAB0795	4/26/94 10:15:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	10.1	MG/KG											
CST5:1004281	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02101	AAB0796	4/26/94 10:18:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	0.91	MG/KG	U	U_LAB	U								
CST5:1004282	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02101	AAB0796	4/26/94 10:18:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	13.2	MG/KG											
CST5:1004283	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02101	AAB0796	4/26/94 10:18:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	16.5	MG/KG											
CST5:1004284	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02102	AAB0797	4/26/94 10:12:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	19.9	MG/KG											
CST5:1004285	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02102	AAB0797	4/26/94 10:12:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	15.5	MG/KG											
CST5:1004286	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02102	AAB0797	4/26/94 10:12:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	0.9	MG/KG	U	U_LAB	U								
CST5:1004287	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02103	AAB0798	4/26/94 10:10:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	0.85	MG/KG	U	U_LAB	U								
CST5:1004288	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02103	AAB0798	4/26/94 10:10:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	20.3	MG/KG											
CST5:1004289	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02103	AAB0798	4/26/94 10:10:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	16.9	MG/KG											
CST5:1004290	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02104	AAB0799	4/26/94 10:05:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	0.98	MG/KG	U	U_LAB	U								
CST5:1004291	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02104	AAB0799	4/26/94 10:05:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	15.5	MG/KG											
CST5:1004292	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02104	AAB0799	4/26/94 10:05:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	20.8	MG/KG											
CST5:1004296	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02200	AAB0801	4/26/94 10:30:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	1.2	MG/KG											
CST5:1004297	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02200	AAB0801	4/26/94 10:30:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	10.1	MG/KG											
CST5:1004298	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02200	AAB0801	4/26/94 10:30:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	16.8	MG/KG											
CST5:1004299	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02201	AAB0802	4/26/94 10:35:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	8.5	MG/KG											
CST5:1004300	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02201	AAB0802	4/26/94 10:35:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	19.7	MG/KG											
CST5:1004301	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02201	AAB0802	4/26/94 10:35:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	1	MG/KG	U	U_LAB	U								
CST5:1004302	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02202	AAB0803	4/26/94 10:21:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	1	MG/KG	U	U_LAB	U								
CST5:1004303	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02202	AAB0803	4/26/94 10:21:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	8.6	MG/KG											
CST5:1004304	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02202	AAB0803	4/26/94 10:21:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	17.4	MG/KG											
CST5:1004305	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02203	AAB0804	4/26/94 10:25:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	0.91	MG/KG	U	U_LAB	U								
CST5:1004306	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02203	AAB0804	4/26/94 10:25:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	5.8	MG/KG	U	U_LAB	U								
CST5:1004307	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02203	AAB0804	4/26/94 10:25:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	12.7	MG/KG											
CST5:1004308	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02204	AAB0805	4/26/94 10:11:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	0.84	MG/KG	U	U_LAB	U								
CST5:1004309	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02204	AAB0805	4/26/94 10:11:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	12.4	MG/KG											
CST5:1004310	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02204	AAB0805	4/26/94 10:11:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	6.5	MG/KG											
CST5:1004311	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02205	AAB0806	4/26/94 9:55:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	0.55	MG/KG	U	U_LAB	U								
CST5:1004312	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02205	AAB0806	4/26/94 9:55:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	8	MG/KG											
CST5:1004313	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02205	AAB0806	4/26/94 9:55:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	18.8	MG/KG											
CST5:1004314	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02206	AAB0807	4/26/94 10:00:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	1	MG/KG	U	U_LAB	U								
CST5:1004315	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02206	AAB0807	4/26/94 10:00:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	8.3	MG/KG											
CST5:1004316	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02206	AAB0807	4/26/94 10:00:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	13.7	MG/KG											
CST5:1004317	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02207	AAB0808	4/26/94 9:50:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	0.77	MG/KG	U	U_LAB	U								
CST5:1004318	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02207	AAB0808	4/26/94 9:50:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	16.9	MG/KG											
CST5:1004319	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02207	AAB0808	4/26/94 9:50:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	5.9	MG/KG											
CST5:1004320	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02208	AAB0809	4/26/94 9:45:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	0.81	MG/KG	U	U_LAB	U								
CST5:1004321	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02208	AAB0809	4/26/94 9:45:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	20.1	MG/KG											
CST5:1004322	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02208	AAB0809	4/26/94 9:45:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	17.7	MG/KG											
CST5:1004323	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02209	AAB0810	4/26/94 9:40:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Beryllium	0.75	MG/KG	U	U_LAB	U								
CST5:1004324	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02209	AAB0810	4/26/94 9:40:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Copper	7.2	MG/KG											
CST5:1004325	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02209	AAB0810	4/26/94 9:40:00 AM	0	0.5	FT	S	ALLH	N			INV	17335			6/1/94	AT - FT. COLLINS	LIMITED_LIST_TAL_METALS		Lead	11.8	MG/KG											
CST5:1011568	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02100	AAB0912	5/10/94 10:15:00 AM	0	1.2	FT	S	ALLH	N			INV	17492			7/7/94	Unknown	LIMITED_LIST_TAL_METALS		Beryllium	0.97	MG/KG											
CST5:1011569	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02100	AAB0912	5/10/94 10:15:00 AM	0	1.2	FT	S	ALLH	N			INV	17492			7/7/94	Unknown	LIMITED_LIST_TAL_METALS		Lead	15	MG/KG											
CST5:1011570	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02100	AAB0912	5/10/94 10:15:00 AM	0	1.2	FT	S	ALLH	N			INV	17492			7/7/94	Unknown	LIMITED_LIST_TAL_METALS		Copper	65	MG/KG											
CST5:1011571	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02101	AAB0913	5/10/94 10:20:00 AM	0	1.7	FT	S	ALLH	N			INV	17492			7/7/94	Unknown	LIMITED_LIST_TAL_METALS		Beryllium	1.1	MG/KG											
CST5:1011572	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02101	AAB0913	5/10/94 10:20:00 AM	0	1.7	FT	S	ALLH	N			INV	17492			7/7/94	Unknown	LIMITED_LIST_TAL_METALS		Copper	23	MG/KG											
CST5:1011573	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02101	AAB0913	5/10/94 10:20:00 AM	0	1.7	FT	S	ALLH	N			INV	17492			7/7/94	Unknown	LIMITED_LIST_TAL_METALS		Lead	20	MG/KG											
CST5:1011574	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02102	AAB0914	5/10/94 10:25:00 AM	0	2	FT	S	ALLH	N			INV	17492			7/7/94	Unknown	LIMITED_LIST_TAL_METALS		Beryllium	0.92	MG/KG											
CST5:1011575	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02102	AAB0914	5/10/94 10:25:00 AM	0	2	FT	S	ALLH	N			INV	17492			7/7/94	Unknown	LIMITED_LIST_TAL_METALS		Copper	21	MG/KG											
CST5:1011576	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02102	AAB0914	5/10/94 10:25:00 AM	0	2	FT	S	ALLH	N			INV	17492			7/7/94	Unknown	LIMITED_LIST_TAL_METALS		Lead	13	MG/KG											
CST5:1011577	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02103	AAB0915	5/10/94 10:30:00 AM	0	2	FT	S	ALLH	N			INV	17492			7/7/94	Unknown	LIMITED_LIST_TAL_METALS		Beryllium	0.84	MG/KG											
CST5:1011578	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02103	AAB0915	5/10/94 10:30:00 AM	0	2	FT	S	ALLH	N			INV	17492			7/7/94	Unknown	LIMITED_LIST_TAL_METALS		Copper	37	MG/KG											
CST5:1011579	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02103	AAB0915	5/10/94 10:30:00 AM	0	2	FT	S	ALLH	N			INV	17492			7/7/94	Unknown	LIMITED_LIST_TAL_METALS		Lead	16	MG/KG											
CST5:1011580	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02104	AAB0916	5/10/94 10:35:00 AM	0	2	FT	S	ALLH	N			INV	17492			7/7/94	Unknown	LIMITED_LIST_TAL_METALS		Beryllium	0.95	MG/KG											
CST5:1011581	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02104	AAB0916	5/10/94 10:35:00 AM	0	2	FT	S	ALLH	N			INV	17492			7/7/94	Unknown	LIMITED_LIST_TAL_METALS		Copper	19	MG/KG											
CST5:1011582	08-006(a)	Material disposal area (MDA Q) Landfill	MDA-Q_08-006(a)_INV_SOIL_INORGANIC	MDA-Q	8-006(a)	08-02104	AAB0916	5/10/94 10:35:00 AM	0	2	FT	S	ALLH	N			INV	17492			7/7/94	Unknown	LIMITED_LIST_TAL_METALS		Lead	12	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
CST5:1020303	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Cobalt	12.7	UG/L	U	U_LAB	U								
CST5:1020304	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Antimony	21.2	UG/L	U	U_LAB	U								
CST5:1020307	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Silver	18	UG/L											
CST5:1020308	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Aluminum	9360	UG/L											
CST5:1020310	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Arsenic	2	UG/L	U	U_LAB	U								
CST5:1020311	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Barium	698	UG/L											
CST5:1020313	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Beryllium	1.9	UG/L	U	U_LAB	U								
CST5:1020315	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Calcium	18600	UG/L											
CST5:1020317	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Cadmium	16.3	UG/L											
CST5:1020320	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Chromium (total)	225	UG/L											
CST5:1020322	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Copper	371	UG/L											
CST5:1020323	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Iron	40100	UG/L											
CST5:1020325	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Mercury	6.6	UG/L											
CST5:1020328	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Potassium	4200	UG/L	U	U_LAB	U								
CST5:1020330	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Magnesium	2320	UG/L	U	U_LAB	U								
CST5:1020332	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Manganese	884	UG/L											
CST5:1020333	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Sodium	8300	UG/L											
CST5:1020336	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Nickel	276	UG/L											
CST5:1020338	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Lead	15.9	UG/L											
CST5:1020339	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Selenium	2	UG/L	UJ	U_LAB	UJ								
CST5:1020340	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Thallium	20	UG/L	U	U_LAB	U								
CST5:1020342	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Vanadium	9.6	UG/L	U	U_LAB	U								
CST5:1020343	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07400	AAB2787	5/26/94 8:40:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Zinc	1050	UG/L											
CST5:1020345	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Silver	2.8	UG/L	U	U_LAB	U								
CST5:1020346	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Aluminum	2860	UG/L											
CST5:1020347	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Barium	2580	UG/L											
CST5:1020348	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Beryllium	0.2	UG/L	U	U_LAB	U								
CST5:1020349	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Calcium	68500	UG/L											
CST5:1020350	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Cadmium	2.9	UG/L	U	U_LAB	U								
CST5:1020351	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Cobalt	3.5	UG/L	U	U_LAB	U								
CST5:1020352	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Chromium (total)	7	UG/L	U	U_LAB	U								
CST5:1020353	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Copper	12.3	UG/L	U	U_LAB	U								
CST5:1020354	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Iron	237	UG/L											
CST5:1020355	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Potassium	6340	UG/L											
CST5:1020356	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Manganese	22.2	UG/L											
CST5:1020357	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Sodium	107000	UG/L											
CST5:1020358	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Nickel	15.8	UG/L	U	U_LAB	U								
CST5:1020359	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Lead	16.3	UG/L											
CST5:1020360	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Antimony	21.2	UG/L	U	U_LAB	U								
CST5:1020361	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Selenium	2	UG/L	U	U_LAB	U								
CST5:1020362	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Thallium	20	UG/L	U	U_LAB	U								
CST5:1020363	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Vanadium	1.6	UG/L	U	U_LAB	U								
CST5:1020364	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Zinc	15.8	UG/L	U	U_LAB	U								
CST5:1020365	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Magnesium	749	UG/L	U	U_LAB	U								
CST5:1020366	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Arsenic	120	UG/L											
CST5:1020367	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07401	AAB2788	5/26/94 8:50:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Mercury	0.05	UG/L	U	U_LAB	U								
CST5:1020368	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Cadmium	2.9	UG/L	U	U_LAB	U								
CST5:1020369	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Sodium	145000	UG/L											
CST5:1020370	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Silver	2.8	UG/L	U	U_LAB	U								
CST5:1020371	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Aluminum	2460	UG/L											
CST5:1020372	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Arsenic	91.9	UG/L											
CST5:1020373	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Barium	275	UG/L											
CST5:1020374	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Beryllium	0.2	UG/L	U	U_LAB	U								
CST5:1020375	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Calcium	34000	UG/L											
CST5:1020376	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Cobalt	13.3	UG/L	U	U_LAB	U								
CST5:1020377	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Chromium (total)	9.9	UG/L	U	U_LAB	U								
CST5:1020378	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Copper	56.4	UG/L											
CST5:1020379	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Iron	2270	UG/L											
CST5:1020380	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Mercury	0.13	UG/L	U	U_LAB	U								
CST5:1020381	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Potassium	54000	UG/L											
CST5:1020382	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Magnesium	5800	UG/L											
CST5:1020383	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Manganese	336	UG/L											
CST5:1020384	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Nickel	15.8	UG/L	U	U_LAB	U								
CST5:1020385	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Lead	57.5	UG/L											
CST5:1020386	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Antimony	21.2	UG/L	U	U_LAB	U								
CST5:1020387	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Selenium	2	UG/L	U	U_LAB	U								
CST5:1020388	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Thallium	20	UG/L	U	U_LAB	U								
CST5:1020389	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Vanadium	3.2	UG/L	U	U_LAB	U								
CST5:1020390	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07402	AAB2789	5/26/94 9:00:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Zinc	75.8	UG/L											
CST5:1020391	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Silver	2.8	UG/L	U	U_LAB	U								
CST5:1020392	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Aluminum	787	UG/L											
CST5:1020393	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Arsenic	4.8	UG/L	U	U_LAB	U								
CST5:1020394	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Barium	18.2	UG/L	U	U_LAB	U								
CST5:1020395	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Beryllium	0.2	UG/L	U	U_LAB	U								
CST5:1020396	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Calcium	7510	UG/L											
CST5:1020397	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Cadmium	2.9	UG/L	U	U_LAB	U								
CST5:1020398	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Copper	17.4	UG/L	U	U_LAB	U								
CST5:1020399	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Iron	166	UG/L											
CST5:1020400	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Mercury	0.08	UG/L	U	U_LAB	U								
CST5:1020401	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Potassium	6880	UG/L											
CST5:1020402	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Magnesium	682	UG/L	U	U_LAB	U								
CST5:1020403	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Manganese	102	UG/L											
CST5:1020404	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Nickel	37.6	UG/L	U	U_LAB	U								
CST5:1020405	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Lead	168	UG/L											
CST5:1020406	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Antimony	21.2	UG/L	U	U_LAB	U								
CST5:1020407	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Selenium	620	UG/L											
CST5:1020408	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Thallium	20	UG/L	U	U_LAB	U								
CST5:1020409	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Vanadium	8.7	UG/L	U	U_LAB	U								
CST5:1020410	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Zinc	170	UG/L											
CST5:1020411	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Cobalt	3.5	UG/L	U	U_LAB	U								
CST5:1020412	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Sodium	916000	UG/L											
CST5:1020413	09-013	Material disposal area (MDA M)	MDA-M_09-013_WASTE	MDA-M	9-013	09-07403	AAB2790	5/26/94 9:05:00 AM				LIQ	NA	Y			WST	17565			7/20/94	AT - FT. COLLINS	TAL_METALS		Chromium (total)	22.8	UG/L											

page_type | data_entry_name | approach_id | addressed_to_role | date_received | c_name | contact_email | contact_phone | contact_form_submitted | preferred_contact_method | city | state | zip | country | lat | lon | property_address | property_city | property_state | property_zip | property_type | square_feet | lot_size | year_built | bedrooms | bathrooms | asking_price | price_per_sqft | cap_rate | noi | occupancy_rate | tenant_mix | lease_type | lease_expiration | tenant_credit_rating | cap_rate_adjustment | comps_count | comps_avg_price | comps_avg_cap_rate | comps_avg_price_per_sqft | comps_avg_occupancy | comparability_score | comps_ids | data_source | notes | created_at | updated_at | deleted_at |
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CITY DISCOVERED,CE: Nevada Dept.of Corrs,1,1,2026-03-01,Jim Lee,,,,,Las Vegas,NV,89101,US,36.1699,-115.1398,"Nevada Department of Corrections, 3955 W Flamingo Rd",Las Vegas,NV,89103,Other,,,1962,,,$1,249,,,,,

CVPR 2019 RBRBS 2019: Robust Reinforcement Learning in Robotics	5.-6.6.1	09:00 PDT	10:00 PDT	02:00 CEST	08:00 JST	1	CET	5	2019-06-14	09	CET	17:00 JST	10:00 PDT	1 day, 00:00	08:00 JST	Mehdi Kermanshah (1)	5.-6.6	RBRBS	0	0	0
CVPR 2019 RBRBS 2019: Robust Reinforcement Learning in Robotics	5.-6.6.1	09:00 PDT	10:00 PDT	02:00 CEST	08:00 JST	1	CET	5	2019-06-14	09	CET	17:00 JST	10:00 PDT	1 day, 00:00	08:00 JST	Nicolas Heess

CVPR 2018/0000/0151	Nature Improved	2018/0000/0151_2018/12_2018/12/31	5.910	06.07/01 - 10:00/	10:00/ 1.00:00	10/01	1	07	5	1814	00	07	17/00	07/1000	1000/0000/0000/0000/0000	0000/0000/0000/0000/0000	Mangrove	0.000	0000/0	0	0	0.000	0
CVPR 2018/0000/0151	Nature Improved	2018/0000/0151_2018/12_2018/12/31	5.910	06.07/01 - 10:00/	10:00/ 1.00:00	10/01	1	07	5	1814	00	07	17/00	07/1000	1000/0000/0000/0000/0000	0000/0000/0000/0000/0000	Mangrove Gaudichaudii	0.000	0000/0	0	0	0.000	0
CVPR 2018/0000/0151	Nature Improved	2018/0000/0151_2018/12_2018/12/31	5.910	06.07/01 - 10:00/	10:00/ 1.00:00	10/01	1	07	5	1814	00	07	17/00	07/1000	1000/0000/0000/0000/0000	0000/0000/0000/0000/0000	Mangrove Mangle

| | | |

CVPR 2020/0000/0101	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0102	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0103	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0104	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0105	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0106	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0107	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0108	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0109	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0110	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0111	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0112	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0113	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0114	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0115	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0116	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0117	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0118	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0119	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0120	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0121	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0122	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0123	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0124	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0125	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0126	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0127	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0128	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0129	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0130	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0131	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0
CVPR 2020/0000/0132	Neural Approximate Mirror Maps for Constrained Diffusion	5.0000	05-27/03	10:00/00	10:00/00	0	0/0	1/7	0/0%	0/0%	UP	0/0	1/17	0/1000	10/1000	1/7	0/0%	0	0_1.0/0	0

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
CST5:1002542	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAB0741	4/7/94 10:48:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	H-3		Tritium	-280.1	PCI/L	U	<3*TPU									
CST5:1002543	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAB0742	4/7/94 11:15:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	H-3		Tritium	-235.6	PCI/L	U	<3*TPU									
CST5:1002544	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB0743	4/7/94 9:55:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	H-3		Tritium	-91.6	PCI/L	U	<3*TPU									
CST5:1002546	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAB0744	4/7/94 8:35:00 AM	0	0.5	FT	WS	WS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	H-3		Tritium	-5.2	PCI/L	U	<3*TPU									
CST5:1002548	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAB0741	4/7/94 10:48:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	1.44	PCI/L	J	CST	J								
CST5:1002550	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAB0742	4/7/94 11:15:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	0.992	PCI/L	U	<3*TPU	J								
CST5:1002551	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB0743	4/7/94 9:55:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	1.81	PCI/L	J	CST	J								
CST5:1002552	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAB0744	4/7/94 8:35:00 AM	0	0.5	FT	WS	WS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	0.44	PCI/L	J	CST	J								
CST5:1002554	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAB0741	4/7/94 10:48:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	2.65	PCI/L	J	CST	J								
CST5:1002555	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAB0742	4/7/94 11:15:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	1.543	PCI/L	U	<3*TPU	- J								
CST5:1002557	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB0743	4/7/94 9:55:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	4.32	PCI/L	J	CST	J								
CST5:1002558	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAB0744	4/7/94 8:35:00 AM	0	0.5	FT	WS	WS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	2.44	PCI/L	J	CST	J								
CST5:1002566	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAB0741	4/7/94 10:48:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Americium-241	-3.446	PCI/L	U	<3*TPU									
CST5:1002567	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAB0741	4/7/94 10:48:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Cerium-144	-6.614	PCI/L	U	<3*TPU									
CST5:1002568	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAB0741	4/7/94 10:48:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Barium-140	24.437	PCI/L	U	<3*TPU									
CST5:1002569	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAB0741	4/7/94 10:48:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Cobalt-60	-0.264	PCI/L	U	<3*TPU									
CST5:1002570	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAB0741	4/7/94 10:48:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Europium-152	-4.712	PCI/L	U	<3*TPU									
CST5:1002571	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAB0741	4/7/94 10:48:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Neptunium-237	-46.363	PCI/L	U	<3*TPU									
CST5:1002572	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAB0741	4/7/94 10:48:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Ruthenium-106	-1.058	PCI/L	U	<3*TPU									
CST5:1002573	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAB0741	4/7/94 10:48:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Sodium-22	-0.202	PCI/L	U	<3*TPU									
CST5:1002574	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAB0741	4/7/94 10:48:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	0.368	PCI/L	U	<3*TPU									
CST5:1002575	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAB0742	4/7/94 11:15:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Americium-241	0.296	PCI/L	U	<3*TPU									
CST5:1002576	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAB0742	4/7/94 11:15:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Cerium-144	0.992	PCI/L	U	<3*TPU									
CST5:1002577	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAB0742	4/7/94 11:15:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Cobalt-60	0.856	PCI/L	U	<3*TPU									
CST5:1002578	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAB0742	4/7/94 11:15:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Europium-152	1.04	PCI/L	U	<3*TPU									
CST5:1002579	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAB0742	4/7/94 11:15:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Neptunium-237	-3.809	PCI/L	U	<3*TPU									
CST5:1002580	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAB0742	4/7/94 11:15:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Ruthenium-106	10.389	PCI/L	U	<3*TPU									
CST5:1002581	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAB0742	4/7/94 11:15:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Sodium-22	1.505	PCI/L	U	<3*TPU									
CST5:1002582	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAB0742	4/7/94 11:15:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	-1.543	PCI/L	U	<3*TPU									
CST5:1002583	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAB0742	4/7/94 11:15:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Barium-140	9.841	PCI/L	U	<3*TPU									
CST5:1002584	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB0743	4/7/94 9:55:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Americium-241	2.774	PCI/L	U	<3*TPU									
CST5:1002585	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB0743	4/7/94 9:55:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Barium-140	-9.691	PCI/L	U	<3*TPU									
CST5:1002586	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB0743	4/7/94 9:55:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Cerium-144	15.124	PCI/L	U	<3*TPU									
CST5:1002587	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB0743	4/7/94 9:55:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	2.291	PCI/L	U	<3*TPU									
CST5:1002588	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB0743	4/7/94 9:55:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Sodium-22	-0.124	PCI/L	U	<3*TPU									
CST5:1002589	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB0743	4/7/94 9:55:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Ruthenium-106	3.287	PCI/L	U	<3*TPU									
CST5:1002590	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB0743	4/7/94 9:55:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Neptunium-237	-5.076	PCI/L	U	<3*TPU									
CST5:1002591	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB0743	4/7/94 9:55:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Europium-152	-4.701	PCI/L	U	<3*TPU									
CST5:1002592	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB0743	4/7/94 9:55:00 AM	0	0.5	FT	WG	WGS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Cobalt-60	0.736	PCI/L	U	<3*TPU									
CST5:1002596	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAB0744	4/7/94 8:35:00 AM	0	0.5	FT	WS	WS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Cobalt-60	-0.238	PCI/L	U	<3*TPU									
CST5:1002597	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAB0744	4/7/94 8:35:00 AM	0	0.5	FT	WS	WS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Ruthenium-106	1.992	PCI/L	U	<3*TPU									
CST5:1002598	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAB0744	4/7/94 8:35:00 AM	0	0.5	FT	WS	WS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Neptunium-237	-7.817	PCI/L	U	<3*TPU									
CST5:1002601	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAB0744	4/7/94 8:35:00 AM	0	0.5	FT	WS	WS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Sodium-22	1.853	PCI/L	U	<3*TPU									
CST5:1002602	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAB0744	4/7/94 8:35:00 AM	0	0.5	FT	WS	WS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Europium-152	4.776	PCI/L	U	<3*TPU									
CST5:1002605	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAB0744	4/7/94 8:35:00 AM	0	0.5	FT	WS	WS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Barium-140	12.393	PCI/L	U	<3*TPU									
CST5:1002607	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAB0744	4/7/94 8:35:00 AM	0	0.5	FT	WS	WS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Cerium-144	-2.924	PCI/L	U	<3*TPU									
CST5:1002608	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAB0744	4/7/94 8:35:00 AM	0	0.5	FT	WS	WS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Americium-241	-0.442	PCI/L	U	<3*TPU									
CST5:1002610	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAB0744	4/7/94 8:35:00 AM	0	0.5	FT	WS	WS	N	UF		INV	17198			5/18/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	0.889	PCI/L	U	<3*TPU									
CST5:1092592	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAB5550	7/6/94 10:30:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GROSS_G		Gross Gamma Radiation	0	PCI/L	U	<3*TPU									
CST5:1092600	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAB5551	7/6/94 10:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GROSS_G		Gross Gamma Radiation	0	PCI/L	U	<3*TPU									
CST5:1092608	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB5552	7/6/94 9:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GROSS_G		Gross Gamma Radiation	0	PCI/L	U	<3*TPU									
CST5:1092616	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAB5553	7/6/94 8:40:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GROSS_G		Gross Gamma Radiation	0	PCI/L	U	<3*TPU									
CST5:1092620	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB5554	7/6/94 9:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GROSS_G		Gross Gamma Radiation	0	PCI/L	U	<3*TPU									
CST5:1092623	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAB5550	7/6/94 10:30:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/18/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	2.64	PCI/L											
CST5:1092624	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAB5550	7/6/94 10:30:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/18/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	-0.32	PCI/L	U	<3*TPU									
CST5:1092625	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAB5551	7/6/94 10:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/18/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	1.92	PCI/L											
CST5:1092626	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAB5551	7/6/94 10:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/18/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	0.25	PCI/L	U	<3*TPU									
CST5:1092627	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB5552	7/6/94 9:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/18/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	4.14	PCI/L											
CST5:1092628	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB5552	7/6/94 9:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/18/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	2.1	PCI/L											
CST5:1092631	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAB5553	7/6/94 8:40:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/18/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	0.09	PCI/L	U	<3*TPU									
CST5:1092632	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAB5553	7/6/94 8:40:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/18/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	1.45	PCI/L											
CST5:1092633	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB5554	7/6/94 9:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/18/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	2.55	PCI/L											
CST5:1092634	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB5554	7/6/94 9:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/18/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	0.09	PCI/L	U	<3*TPU									
CST5:1092636	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAB5550	7/6/94 10:30:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/20/94	AT - FT. COLLINS	H-3		Tritium	-448	PCI/L	U	<3*TPU									
CST5:1092637	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAB5551	7/6/94 10:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/20/94	AT - FT. COLLINS	H-3		Tritium	-196.2	PCI/L	U	<3*TPU									
CST5:1092638	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB5552	7/6/94 9:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/20/94	AT - FT. COLLINS	H-3		Tritium	-257.1	PCI/L	U	<3*TPU									
CST5:1092639	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAB5553	7/6/94 8:40:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/20/94	AT - FT. COLLINS	H-3		Tritium	-198.8	PCI/L	U	<3*TPU									
CST5:1092640	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB5554	7/6/94 9:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/20/94	AT - FT. COLLINS	H-3		Tritium	-278.3	PCI/L	U	<3*TPU									
CST5:1092646	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAB5550	7/6/94 10:30:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Cobalt-60	-0.73	PCI/L	U	<3*TPU									
CST5:1092647	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAB5550	7/6/94 10:30:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	-0.582	PCI/L	U	<3*TPU									
CST5:1092648	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAB5550	7/6/94 10:30:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Sodium-22	-0.576	PCI/L	U	<3*TPU									
CST5:1092649	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAB5550	7/6/94 10:30:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Ruthenium-106	-14.198	PCI/L	U	<3*TPU									
CST5:1092650	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAB5550	7/6/94 10:30:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Americium-241	-5.523	PCI/L	U	<3*TPU									
CST5:1092651	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAB5551	7/6/94 10:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Americium-241	7	PCI/L	U	<3*TPU									
CST5:1092652	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAB5551	7/6/94 10:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Ruthenium-106	-3.285	PCI/L	U	<3*TPU									
CST5:1092653	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAB5551	7/6/94 10:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Sodium-22	-0.993	PCI/L	U	<3*TPU									
CST5:1092655	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAB5551	7/6/94 10:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Cobalt-60	2.803	PCI/L	U	<3*TPU									
CST5:1092657	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAB5551	7/6/94 10:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	0.736	PCI/L	U	<3*TPU									
CST5:1092661	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB5552	7/6/94 9:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Cobalt-60	1.096	PCI/L	U	<3*TPU									
CST5:1092662	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB5552	7/6/94 9:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Ruthenium-106	-2.42	PCI/L	U	<3*TPU									
CST5:1092663	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB5552	7/6/94 9:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	-1.793	PCI/L	U	<3*TPU									
CST5:1092664	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB5552	7/6/94 9:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Americium-241	3.044	PCI/L	U	<3*TPU									
CST5:1092665	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB5552	7/6/94 9:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Sodium-22	-0.119	PCI/L	U	<3*TPU									
CST5:1092666	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAB5553	7/6/94 8:40:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Sodium-22	1.767	PCI/L	U	<3*TPU									
CST5:1092667	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAB5553	7/6/94 8:40:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Americium-241	3.546	PCI/L	U	<3*TPU									
CST5:1092668	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAB5553	7/6/94 8:40:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Ruthenium-106	13.079	PCI/L	U	<3*TPU									
CST5:1092669	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAB5553	7/6/94 8:40:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Cobalt-60	0.993	PCI/L	U	<3*TPU									
CST5:1092670	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAB5553	7/6/94 8:40:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	1.326	PCI/L	U	<3*TPU									
CST5:1092671	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB5554	7/6/94 9:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Americium-241	3.17	PCI/L	U	<3*TPU									
CST5:1092672	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB5554	7/6/94 9:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	0.58	PCI/L	U	<3*TPU									
CST5:1092673	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB5554	7/6/94 9:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Ruthenium-106	2.634	PCI/L	U	<3*TPU									
CST5:1092674	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB5554	7/6/94 9:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Sodium-22	-0.394	PCI/L	U	<3*TPU									
CST5:1092675	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAB5554	7/6/94 9:45:00 AM	0	0.5	FT	WS	WS	N	UF		INV	19166			10/29/94	AT - FT. COLLINS	GAMMA_SPEC		Cobalt-60	0.024	PCI/L	U	<3*TPU									
CST5:1094321	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAC0205	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			10/31/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	3.3	PCI/L											
CST5:1094322	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAC0205	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			10/31/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	0.11	PCI/L	U	<3*TPU									
CST5:1094325	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAC0205	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			10/31/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	3.32	PCI/L											
CST5:1094326	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAC0207	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			10/31/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	5.26	PCI/L											
CST5:1094327	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAC0208	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			10/31/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	0.59	PCI/L	U	<3*TPU									
CST5:1094328	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAC0208	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			10/31/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	2.65	PCI/L											
CST5:1094329	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAC0209	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			10/31/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	-0.16	PCI/L	U	<3*TPU									
CST5:1094330	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAC0209	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			10/31/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	2.56	PCI/L											
CST5:1094331	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAC0205	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/14/94	AT - FT. COLLINS	H-3		Tritium	-60.4	PCI/L	U	<3*TPU									
CST5:1094334	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAC0207	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/14/94	AT - FT. COLLINS	H-3		Tritium	10.5	PCI/L											
CST5:1094335	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAC0208	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/14/94	AT - FT. COLLINS	H-3		Tritium	149.6	PCI/L											
CST5:1094336	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAC0209	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/14/94	AT - FT. COLLINS	H-3		Tritium	-133.9	PCI/L	U	<3*TPU									
CST5:1094344	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAC0205	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Cerium-144	-0.927	PCI/L	U	<3*TPU									
CST5:1094346	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAC0205	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Neptunium-237	3.225	PCI/L	U	<3*TPU									
CST5:1094348	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAC0205	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GROSS_G		Gross Gamma Radiation	0	PCI/L	U	<3*TPU									
CST5:1094349	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAC0205	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Europium-152	8.313	PCI/L	U	<3*TPU									
CST5:1094352	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAC0205	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	-0.048	PCI/L	U	<3*TPU									
CST5:1094353	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAC0205	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Cobalt-60	-1.39	PCI/L	U	<3*TPU									
CST5:1094354	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAC0205	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Ruthenium-106	7.766	PCI/L	U	<3*TPU									
CST5:1094358	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAC0205	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Americium-241	-1.86	PCI/L	U	<3*TPU									
CST5:1094359	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAC0205	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Barium-140	-1.852	PCI/L	U	<3*TPU									
CST5:1094361	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07550	AAC0205	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Sodium-22	0.86	PCI/L	U	<3*TPU									
CST5:1094372	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAC0207	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Americium-241	-0.659	PCI/L	U	<3*TPU									
CST5:1094373	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAC0207	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Europium-152	-2.147	PCI/L	U	<3*TPU									
CST5:1094374	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAC0207	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Cobalt-60	-1.927	PCI/L	U	<3*TPU									
CST5:1094375	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAC0207	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Ruthenium-106	22.58	PCI/L	U	<3*TPU									
CST5:1094376	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAC0207	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Neptunium-237	-1.549	PCI/L	U	<3*TPU									
CST5:1094377	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAC0207	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Sodium-22	0.713	PCI/L	U	<3*TPU									
CST5:1094378	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAC0207	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GROSS_G		Gross Gamma Radiation	0	PCI/L	U	<3*TPU									
CST5:1094379	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAC0207	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Barium-140	8.281	PCI/L	U	<3*TPU									
CST5:1094380	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAC0207	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Cerium-144	1.305	PCI/L	U	<3*TPU									
CST5:1094381	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07551	AAC0207	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	0.809	PCI/L	U	<3*TPU									
CST5:1094382	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAC0208	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Barium-140	10.6	PCI/L	U	<3*TPU									
CST5:1094383	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAC0208	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Americium-241	2.3	PCI/L	U	<3*TPU									
CST5:1094384	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAC0208	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Europium-152	5.15	PCI/L	U	<3*TPU									
CST5:1094385	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAC0208	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	0.49	PCI/L	U	<3*TPU									
CST5:1094386	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAC0208	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Ruthenium-106	-2.2	PCI/L	U	<3*TPU									
CST5:1094387	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAC0208	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Neptunium-237	-0.496	PCI/L	U	<3*TPU									
CST5:1094388	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAC0208	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Sodium-22	-0.844	PCI/L	U	<3*TPU									
CST5:1094389	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAC0208	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GROSS_G		Gross Gamma Radiation	0	PCI/L	U	<3*TPU									
CST5:1094390	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAC0208	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Cerium-144	-7.37	PCI/L	U	<3*TPU									
CST5:1094391	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07560	AAC0208	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Cobalt-60	-0.24	PCI/L	U	<3*TPU									
CST5:1094392	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAC0209	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Barium-140	6.525	PCI/L	U	<3*TPU									
CST5:1094393	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAC0209	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Europium-152	-10.406	PCI/L	U	<3*TPU									
CST5:1094394	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAC0209	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	1.248	PCI/L	U	<3*TPU									
CST5:1094395	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAC0209	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Ruthenium-106	1.698	PCI/L	U	<3*TPU									
CST5:1094396	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAC0209	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Neptunium-237	2.451	PCI/L	U	<3*TPU									
CST5:1094397	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAC0209	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Sodium-22	0.323	PCI/L	U	<3*TPU									
CST5:1094398	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAC0209	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GROSS_G		Gross Gamma Radiation	0	PCI/L	U	<3*TPU									
CST5:1094399	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAC0209	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Cerium-144	0.046	PCI/L	U	<3*TPU									
CST5:1094400	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAC0209	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Cobalt-60	1.851	PCI/L	U	<3*TPU									
CST5:1094401	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_WATER_RAD_NF	MDA-M	9-013	09-07561	AAC0209	10/6/94	0	0.5	FT	WS	WS	N	UF		INV	19463			11/15/94	AT - FT. COLLINS	GAMMA_SPEC		Americium-241	-0.088	PCI/L	U	<3*TPU									

| [illegible] | [illegible] | [illegible] |

2025-03-07T06:00:00	Nature Improve	Lake Mélèze	1.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.000	2025-03-01	2025-03-07	2025-03-07	0.000	2025	0	Lake_Tree	1.00

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5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Velvetcrab(s)	1.0	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Stolas Ca (Bifurcarcarpus)	0.50	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Tube	0.0	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Anthelmenia(s)	0.0	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Anthelmenia(s) (1)	0.50	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Anthelmenia(s) (2)	0.50	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Anthelmenia(s) (3)	0.50	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Anthelmenia(s) (4)	0.50	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Anthelmenia(s) (5)	0.50	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Anthelmenia(s) (6)	0.50	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Anthelmenia(s) (7)	0.50	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Anthelmenia(s) (8)	0.50	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Anthelmenia(s) (9)	0.50	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Anthelmenia(s) (10)	0.50	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Anthelmenia(s) (11)	0.50	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Anthelmenia(s) (12)	0.50	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Anthelmenia(s) (13)	0.50	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Anthelmenia(s) (14)	0.50	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Anthelmenia(s) (15)	0.50	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Anthelmenia(s) (16)	0.50	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Anthelmenia(s) (17)	0.50	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Anthelmenia(s) (18)	0.50	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Anthelmenia(s) (19)	0.50	0/0.0	0	1.1/1.0B	0
5/29/2020	15:21:0	Marine Aquarium Am	1B0-0B0mm_20-0.1_DC_0V7B0_1W1mW1_1B0-0	5.00	0.0-0.0	0B0-0.0mm	0.0/0.0/0.0/7.0/1.0/1.0B0	0	1.0	0.0	0.0/0	0	1.0	0.0	0	0.0/7.0	0.0/0B	0.0	1.0/0B0	Pledge/1/0/7	1.0/0.0	0	Anthelmenia(s) (20)	0.50	0/0.0	0	1.1/1.0B	0

| [illegible] | [illegible] | [illegible] |

CVPR 2019 RWRC2019 - Robust Vision Challenge (RVC) Workshop, June 16, 2019 Long Beach, CA, USA [ICCV 2019] - Oct 27 - Nov 2, 2019 Seoul, South Korea [ICCV 2019] - Oct 27 - Nov 2, 2019 Seoul, South Korea	9.4.0.0	06-27-2019	2140	0	0.0	2.0	0%	N	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	0.0	0.0	0.0	0.0

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
CST5:1017240	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	09-07310	AAB2758	5/24/94 8:45:00 AM	0	1	FT	S	ALLH	N			INV	17525			7/18/94	RUST GEOTECH, GJ, CO	ISO_U		Uranium-234	150.622	PCI/G											
CST5:1017242	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	09-07310	AAB2758	5/24/94 8:45:00 AM	0	1	FT	S	ALLH	N			INV	17525			7/18/94	RUST GEOTECH, GJ, CO	ISO_U		Uranium-238	149.741	PCI/G											
CST5:1017243	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	09-07310	AAB2758	5/24/94 8:45:00 AM	0	1	FT	S	ALLH	N			INV	17525			7/18/94	RUST GEOTECH, GJ, CO	ISO_U		Uranium-235	7.027	PCI/G											
S:00169807	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0001	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Americium-241	0.052	PCI/G	U	<3*TPU									
S:00169808	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0001	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cerium-144	0.451	PCI/G	U	<3*TPU									
S:00169809	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0001	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-57	0	PCI/G	U	<3*TPU									
S:00169810	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0001	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-60	-0.021	PCI/G	U	<3*TPU									
S:00169811	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0001	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cesium-137	0.124	PCI/G											
S:00169812	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0001	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Europium-152	0.065	PCI/G	U	<3*TPU									
S:00169813	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0001	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Potassium-40	16.6	PCI/G											
S:00169814	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0001	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Sodium-22	0.003	PCI/G	U	<3*TPU									
S:00169815	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0001	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Neptunium-237	0.006	PCI/G	U	<3*TPU									
S:00169816	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0001	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Ruthenium-106	0.151	PCI/G	U	<3*TPU									
S:00169817	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0001	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Uranium-235	0.181	PCI/G	U	<3*TPU									
S:00169818	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0002	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Americium-241	0.06	PCI/G	U	<3*TPU									
S:00169819	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0002	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cerium-144	-5.15	PCI/G	U	<3*TPU									
S:00169820	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0002	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-57	-0.006	PCI/G	U	<3*TPU									
S:00169821	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0002	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-60	0.045	PCI/G	U	<3*TPU									
S:00169822	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0002	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cesium-137	0.077	PCI/G	U	<3*TPU									
S:00169823	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0002	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Europium-152	0.299	PCI/G	U	<3*TPU									
S:00169824	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0002	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Potassium-40	15.7	PCI/G											
S:00169825	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0002	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Sodium-22	0.06	PCI/G	U	<3*TPU									
S:00169826	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0002	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Neptunium-237	-0.013	PCI/G	U	<3*TPU									
S:00169827	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0002	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Ruthenium-106	0.217	PCI/G	U	<3*TPU									
S:00169828	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0002	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Uranium-235	0.138	PCI/G	U	<3*TPU									
S:00169829	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0003	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Iodine-129	-0.064	PCI/G	U	<3*TPU									
S:00169830	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0003	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Americium-241	-0.16	PCI/G	U	<3*TPU									
S:00169831	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0003	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cerium-144	0.479	PCI/G	U	<3*TPU									
S:00169832	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0003	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-57	0.008	PCI/G	U	<3*TPU									
S:00169833	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0003	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-60	0.047	PCI/G	U	<3*TPU									
S:00169834	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0003	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cesium-137	0.064	PCI/G	U	<3*TPU									
S:00169835	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0003	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Europium-152	0.132	PCI/G	U	<3*TPU									
S:00169836	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0003	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Potassium-40	16.2	PCI/G											
S:00169837	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0003	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Sodium-22	0.018	PCI/G	U	<3*TPU									
S:00169838	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0003	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Neptunium-237	-0.008	PCI/G	U	<3*TPU									
S:00169839	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0003	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Ruthenium-106	0.039	PCI/G	U	<3*TPU									
S:00169840	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0003	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Uranium-235	0.113	PCI/G	U	<3*TPU									
S:00169841	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0004	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Iodine-129	0.035	PCI/G	U	<3*TPU									
S:00169842	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0004	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Americium-241	0.009	PCI/G	U	<3*TPU									
S:00169843	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0004	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cerium-144	-0.729	PCI/G	U	<3*TPU									
S:00169844	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0004	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-57	0	PCI/G	U	<3*TPU									
S:00169845	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0004	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-60	-0.005	PCI/G	U	<3*TPU									
S:00169846	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0004	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cesium-137	0.065	PCI/G											
S:00169847	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0004	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Europium-152	-0.014	PCI/G	U	<3*TPU									
S:00169848	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0004	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Potassium-40	16.3	PCI/G											
S:00169849	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0004	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Sodium-22	0.007	PCI/G	U	<3*TPU									
S:00169850	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0004	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Neptunium-237	0.071	PCI/G	U	<3*TPU									
S:00169851	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0004	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Ruthenium-106	0.035	PCI/G	U	<3*TPU									
S:00169852	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0004	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Uranium-235	0.127	PCI/G	U	<3*TPU									
S:00169853	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0005	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Americium-241	-0.12	PCI/G	U	<3*TPU									
S:00169854	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0005	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cerium-144	-3.82	PCI/G	U	<3*TPU									
S:00169855	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0005	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-57	0.008	PCI/G	U	<3*TPU									
S:00169856	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0005	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-60	-0.007	PCI/G	U	<3*TPU									
S:00169857	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0005	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cesium-137	0.008	PCI/G	U	<3*TPU									
S:00169858	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0005	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Europium-152	0.046	PCI/G	U	<3*TPU									
S:00169859	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0005	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Potassium-40	17	PCI/G											
S:00169860	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0005	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Sodium-22	0.034	PCI/G	U	<3*TPU									
S:00169861	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0005	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Neptunium-237	-0.02	PCI/G	U	<3*TPU									
S:00169862	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0005	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Ruthenium-106	0.265	PCI/G	U	<3*TPU									
S:00169863	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0005	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Uranium-235	0.064	PCI/G	U	<3*TPU									
S:00169864	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0006	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Americium-241	0.056	PCI/G	U	<3*TPU									
S:00169865	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0006	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cerium-144	-3.92	PCI/G	U	<3*TPU									
S:00169866	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0006	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-57	-0.014	PCI/G	U	<3*TPU									
S:00169867	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0006	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-60	-0.004	PCI/G	U	<3*TPU									
S:00169868	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0006	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cesium-137	0.029	PCI/G	U	<3*TPU									
S:00169869	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0006	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Europium-152	0.128	PCI/G	U	<3*TPU									
S:00169870	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0006	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Potassium-40	14.8	PCI/G											
S:00169871	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0006	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Sodium-22	-0.025	PCI/G	U	<3*TPU									
S:00169872	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0006	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Neptunium-237	0.045	PCI/G	U	<3*TPU									
S:00169873	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0006	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Ruthenium-106	0.272	PCI/G	U	<3*TPU									
S:00169874	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0006	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Uranium-235	0.099	PCI/G	U	<3*TPU									
S:00169875	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0007	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Iodine-129	0.321	PCI/G	U	<3*TPU									
S:00169876	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0007	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Americium-241	-0.168	PCI/G	U	<3*TPU									
S:00169877	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0007	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cerium-144	-0.731	PCI/G	U	<3*TPU									
S:00169878	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0007	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-57	-0.003	PCI/G	U	<3*TPU									
S:00169879	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0007	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-60	-0.008	PCI/G	U	<3*TPU									
S:00169880	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0007	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cesium-137	0.101	PCI/G											
S:00169881	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0007	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Europium-152	0.21	PCI/G	U	<3*TPU									
S:00169882	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0007	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Potassium-40	17.3	PCI/G											
S:00169883	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0007	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Sodium-22	0.028	PCI/G	U	<3*TPU									
S:00169884	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0007	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Neptunium-237	0.025	PCI/G	U	<3*TPU									
S:00169885	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0007	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Ruthenium-106	0.134	PCI/G	U	<3*TPU									
S:00169886	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0007	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Uranium-235	0.199	PCI/G	U	<3*TPU									
S:00169887	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0008	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Iodine-129	0.24	PCI/G	U	<3*TPU									
S:00169888	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0008	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Americium-241	0.014	PCI/G	U	<3*TPU									
S:00169889	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0008	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cerium-144	0.2	PCI/G	U	<3*TPU									
S:00169890	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0008	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-57	0.009	PCI/G	U	<3*TPU									
S:00169891	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0008	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-60	0.027	PCI/G	U	<3*TPU									
S:00169892	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0008	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cesium-137	0.005	PCI/G	U	<3*TPU									
S:00169893	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0008	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Europium-152	0.229	PCI/G	U	<3*TPU									
S:00169894	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0008	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Potassium-40	16.7	PCI/G											
S:00169895	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0008	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Sodium-22	-0.018	PCI/G	U	<3*TPU									
S:00169896	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0008	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Neptunium-237	-0.013	PCI/G	U	<3*TPU									
S:00169897	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0008	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Ruthenium-106	0.146	PCI/G	U	<3*TPU									
S:00169898	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0008	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Uranium-235	0.012	PCI/G	U	<3*TPU									
S:00169899	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0009	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Americium-241	0.016	PCI/G	U	<3*TPU									
S:00169900	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0009	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cerium-144	0.714	PCI/G	U	<3*TPU									
S:00169901	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0009	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-57	0.011	PCI/G	U	<3*TPU									
S:00169902	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0009	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-60	0.022	PCI/G	U	<3*TPU									
S:00169903	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0009	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cesium-137	-0.001	PCI/G	U	<3*TPU									
S:00169904	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0009	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Europium-152	0.138	PCI/G	U	<3*TPU									
S:00169905	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0009	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Potassium-40	15.4	PCI/G											
S:00169906	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0009	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Sodium-22	-0.013	PCI/G	U	<3*TPU									
S:00169907	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0009	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Neptunium-237	0.069	PCI/G	U	<3*TPU									
S:00169908	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0009	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Ruthenium-106	0.145	PCI/G	U	<3*TPU									
S:00169909	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0009	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Uranium-235	0.138	PCI/G	U	<3*TPU									
S:00169910	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0010	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Americium-241	0.078	PCI/G	U	<3*TPU									
S:00169911	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0010	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cerium-144	1.02	PCI/G	U	<3*TPU									
S:00169912	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0010	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-57	0.006	PCI/G	U	<3*TPU									
S:00169913	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0010	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-60	0.01	PCI/G	U	<3*TPU									
S:00169914	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0010	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cesium-137	0.084	PCI/G	U	<3*TPU									
S:00169915	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0010	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Europium-152	0.309	PCI/G	U	<3*TPU									
S:00169916	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0010	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Potassium-40	13.9	PCI/G											
S:00169917	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0010	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Sodium-22	-0.07	PCI/G	U	<3*TPU									
S:00169918	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0010	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Neptunium-237	0.032	PCI/G	U	<3*TPU									
S:00169919	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0010	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Ruthenium-106	0.127	PCI/G	U	<3*TPU									
S:00169920	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0010	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Uranium-235	0.247	PCI/G	U	<3*TPU									
S:00169921	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0011	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Iodine-129	0.172	PCI/G	U	<3*TPU									
S:00169922	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0011	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Americium-241	-0.233	PCI/G	U	<3*TPU									
S:00169923	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0011	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cerium-144	-0.431	PCI/G	U	<3*TPU									
S:00169924	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0011	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-57	-0.002	PCI/G	U	<3*TPU									
S:00169925	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0011	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-60	0.012	PCI/G	U	<3*TPU									
S:00169926	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0011	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cesium-137	-0.077	PCI/G	U	<3*TPU									
S:00169927	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0011	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Europium-152	-0.102	PCI/G	U	<3*TPU									
S:00169928	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0011	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Potassium-40	17.7	PCI/G											
S:00169929	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0011	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Sodium-22	-0.029	PCI/G	U	<3*TPU									
S:00169930	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0011	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Neptunium-237	0.01	PCI/G	U	<3*TPU									
S:00169931	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0011	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Ruthenium-106	0.26	PCI/G	U	<3*TPU									
S:00169932	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0011	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Uranium-235	0.127	PCI/G	U	<3*TPU									
S:00169933	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0012	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Iodine-129	0.171	PCI/G	U	<3*TPU									
S:00169934	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0012	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Americium-241	0.026	PCI/G	U	<3*TPU									
S:00169935	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0012	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cerium-144	-0.404	PCI/G	U	<3*TPU									
S:00169936	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0012	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-57	0.014	PCI/G	U	<3*TPU									
S:00169937	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0012	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cobalt-60	-0.038	PCI/G	U	<3*TPU									
S:00169938	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0012	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Cesium-137	0.451	PCI/G											
S:00169939	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0012	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Europium-152	0.036	PCI/G	U	<3*TPU									
S:00169940	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0012	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Potassium-40	16.5	PCI/G											
S:00169941	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0012	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Sodium-22	0.003	PCI/G	U	<3*TPU									
S:00169942	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0012	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Neptunium-237	0.006	PCI/G	U	<3*TPU									
S:00169943	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0012	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Ruthenium-106	-0.188	PCI/G	U	<3*TPU									
S:00169944	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0012	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/11/96	ESE	GAMMA_SPEC	1	Uranium-235	0.276	PCI/G											
S:00169945	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0013	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/12/96	ESE	GAMMA_SPEC	1	Iodine-129	0.365	PCI/G	U	<3*TPU									
S:00169946	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0013	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/12/96	ESE	GAMMA_SPEC	1	Americium-241	0.067	PCI/G	U	<3*TPU									
S:00169947	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0013	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/12/96	ESE	GAMMA_SPEC	1	Cerium-144	-0.984	PCI/G	U	<3*TPU									
S:00169948	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0013	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/12/96	ESE	GAMMA_SPEC	1	Cobalt-57	0.003	PCI/G	U	<3*TPU									
S:00169949	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0013	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/12/96	ESE	GAMMA_SPEC	1	Cobalt-60	0.019	PCI/G	U	<3*TPU									
S:00169950	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0013	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/12/96	ESE	GAMMA_SPEC	1	Cesium-137	0.218	PCI/G											
S:00169951	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0013	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/12/96	ESE	GAMMA_SPEC	1	Europium-152	0.08	PCI/G	U	<3*TPU									
S:00169952	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0013	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/12/96	ESE	GAMMA_SPEC	1	Potassium-40	18.6	PCI/G											
S:00169953	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0013	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/12/96	ESE	GAMMA_SPEC	1	Sodium-22	0.06	PCI/G	U	<3*TPU									
S:00169954	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0013	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/12/96	ESE	GAMMA_SPEC	1	Neptunium-237	0.004	PCI/G	U	<3*TPU									
S:00169955	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0013	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/12/96	ESE	GAMMA_SPEC	1	Ruthenium-106	0.067	PCI/G	U	<3*TPU									
S:00169956	09-013	Material disposal area (MDA M)	MDA-M_09-013_INV_SOIL_RAD	MDA-M	9-013	NA	0509-96-0013	3/7/96	0	0.5	FT	S	ALLH	N			INV	1862	3/8/96	01	3/12/96	ESE	GAMMA_SPEC	1	Uranium-235	-0.026	PCI/G	U	<3*TPU									

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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
CST5:1030162	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17734			2/27/95	LANL DX-16	HEXP		Tetryl	0.33	MG/KG	R	Hold_Time	UJ								
CST5:1030163	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17734			2/27/95	LANL DX-16	HEXP		Trinitrobenzene[1,3,5-]	0.13	MG/KG	R	Hold_Time	UJ								
CST5:1030164	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17734			2/27/95	LANL DX-16	HEXP		Nitrotoluene[4-]	0.13	MG/KG	R	Hold_Time	UR								
CST5:1030165	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17734			2/27/95	LANL DX-16	HEXP		Dinitrobenzene[1,3-]	0.13	MG/KG	R	Hold_Time	UJ								
CST5:1030166	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17734			2/27/95	LANL DX-16	HEXP		Nitrotoluene[3-]	0.13	MG/KG	R	Hold_Time	UR								
CST5:1030167	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17734			2/27/95	LANL DX-16	HEXP		Amino-4,6-dinitrotoluene[2-]	0.13	MG/KG	R	Hold_Time	UJ								
CST5:1030168	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17734			2/27/95	LANL DX-16	HEXP		HMX	1.1	MG/KG	R	Hold_Time	UJ								
CST5:1030169	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17734			2/27/95	LANL DX-16	HEXP		Amino-2,6-dinitrotoluene[4-]	0.13	MG/KG	R	Hold_Time	UJ								
CST5:1030170	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17734			2/27/95	LANL DX-16	HEXP		RDX	0.5	MG/KG	R	Hold_Time	UJ								
CST5:1030171	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17734			2/27/95	LANL DX-16	HEXP		Dinitrotoluene[2,4-]	0.13	MG/KG	R	Hold_Time	UJ								
CST5:1030172	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17734			2/27/95	LANL DX-16	HEXP		Trinitrotoluene[2,4,6-]	0.13	MG/KG	R	Hold_Time	UJ								
CST5:1030173	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17734			2/27/95	LANL DX-16	HEXP		Dinitrotoluene[2,6-]	0.13	MG/KG	R	Hold_Time	UJ								
CST5:1030174	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17734			2/27/95	LANL DX-16	HEXP		Nitrobenzene	0.13	MG/KG	R	Hold_Time	UR								
CST5:1030175	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17734			2/27/95	LANL DX-16	HEXP		Nitrotoluene[2-]	0.13	MG/KG	R	Hold_Time	UR								
CST5:1030859	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Nitrophenol[4-]	1.8	MG/KG	U	U_LAB	U								
CST5:1030862	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Benzyl Alcohol	0.36	MG/KG	U	U_LAB	U								
CST5:1030863	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Dimethylphenol[2,4-]	0.36	MG/KG	U	U_LAB	U								
CST5:1030864	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Bromophenyl-phenylether[4-]	0.36	MG/KG	U	U_LAB	U								
CST5:1030873	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Chrysene	0.36	MG/KG	U	U_LAB	U								
CST5:1030874	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Acenaphthylene	0.36	MG/KG	U	U_LAB	U								
CST5:1030875	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Benzo(k)fluoranthene	0.36	MG/KG	U	U_LAB	U								
CST5:1030876	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Fluoranthene	0.36	MG/KG	U	U_LAB	U								
CST5:1030877	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Benzo(b)fluoranthene	0.36	MG/KG	U	U_LAB	U								
CST5:1030878	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Benzo(g,h,i)perylene	0.36	MG/KG	U	U_LAB	U								
CST5:1030881	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Di-n-butylphthalate	0.36	MG/KG	U	U_LAB	U								
CST5:1030882	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Diethylphthalate	0.36	MG/KG	U	U_LAB	U								
CST5:1030883	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Acenaphthene	0.36	MG/KG	U	U_LAB	U								
CST5:1030884	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Isophorone	0.36	MG/KG	U	U_LAB	U								
CST5:1030885	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Hexachlorocyclopentadiene	0.36	MG/KG	U	U_LAB	U								
CST5:1030886	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Chlorophenyl-phenyl[4-] Ether	0.36	MG/KG	U	U_LAB	U								
CST5:1030887	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Hexachloroethane	0.36	MG/KG	U	U_LAB	U								
CST5:1030888	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Benzoic Acid	1.8	MG/KG	U	U_LAB	U								
CST5:1030889	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Trichlorophenol[2,4,5-]	1.8	MG/KG	U	U_LAB	U								
CST5:1030890	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Chlorophenol[2-]	0.36	MG/KG	U	U_LAB	U								
CST5:1030891	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Dichlorobenzene[1,2-]	0.36	MG/KG	U	U_LAB	U								
CST5:1030892	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Methylphenol[2-]	0.36	MG/KG	U	U_LAB	U								
CST5:1030893	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Dichlorobenzidine[3,3'-]	0.72	MG/KG	U	U_LAB	U								
CST5:1030894	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Chloronaphthalene[2-]	0.36	MG/KG	U	U_LAB	U								
CST5:1030895	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Methylnaphthalene[2-]	0.36	MG/KG	U	U_LAB	U								
CST5:1030896	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Naphthalene	0.36	MG/KG	U	U_LAB	U								
CST5:1030897	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Nitrobenzene	0.36	MG/KG	U	U_LAB	U								
CST5:1030898	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Nitrophenol[2-]	0.36	MG/KG	U	U_LAB	U								
CST5:1030899	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Trichlorophenol[2,4,6-]	0.36	MG/KG	U	U_LAB	U								
CST5:1030900	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Pentachlorophenol	1.8	MG/KG	U	U_LAB	U								
CST5:1030901	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Hexachlorobutadiene	0.36	MG/KG	U	U_LAB	U								
CST5:1030902	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Fluorene	0.36	MG/KG	U	U_LAB	U								
CST5:1030903	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Nitrosodiphenylamine[N-]	0.36	MG/KG	U	U_LAB	U								
CST5:1030904	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Butylbenzylphthalate	0.36	MG/KG	U	U_LAB	U								
CST5:1030905	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Phenanthrene	0.36	MG/KG	U	U_LAB	U								
CST5:1030906	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Nitroso-di-n-propylamine[N-]	0.36	MG/KG	U	U_LAB	U								
CST5:1030907	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Dinitrotoluene[2,6-]	0.36	MG/KG	U	U_LAB	U								
CST5:1030908	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Chloro-3-methylphenol[4-]	0.36	MG/KG	U	U_LAB	U								
CST5:1030909	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Dichlorobenzene[1,3-]	0.36	MG/KG	U	U_LAB	U								
CST5:1030910	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Dibenz(a,h)anthracene	0.36	MG/KG	U	U_LAB	U								
CST5:1030911	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Dinitro-2-methylphenol[4,6-]	1.8	MG/KG	U	U_LAB	U								
CST5:1030912	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Dinitrophenol[2,4-]	1.8	MG/KG	U	U_LAB	U								
CST5:1030913	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Benzo(a)pyrene	0.36	MG/KG	U	U_LAB	U								
CST5:1030914	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Di-n-octylphthalate	0.36	MG/KG	U	U_LAB	U								
CST5:1030915	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Bis(2-ethylhexyl)phthalate	0.36	MG/KG	U	U_LAB	U								
CST5:1030916	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Bis(2-chloroethoxy)methane	0.36	MG/KG	U	U_LAB	U								
CST5:1030917	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Bis(2-chloroethyl)ether	0.36	MG/KG	U	U_LAB	U								
CST5:1030918	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Phenol	0.36	MG/KG	U	U_LAB	U								
CST5:1030919	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Oxybis(1-chloropropane)[2,2'-]	0.36	MG/KG	U	U_LAB	U								
CST5:1030920	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Chloroaniline[4-]	0.36	MG/KG	U	U_LAB	U								
CST5:1030921	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Dichlorobenzene[1,4-]	0.36	MG/KG	U	U_LAB	U								
CST5:1030922	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Dibenzofuran	0.36	MG/KG	U	U_LAB	U								
CST5:1030923	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Dimethyl Phthalate	0.36	MG/KG	U	U_LAB	U								
CST5:1030924	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Pyrene	0.36	MG/KG	U	U_LAB	U								
CST5:1030925	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Dinitrotoluene[2,4-]	0.36	MG/KG	U	U_LAB	U								
CST5:1030926	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Dichlorophenol[2,4-]	0.36	MG/KG	U	U_LAB	U								
CST5:1030927	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Trichlorobenzene[1,2,4-]	0.36	MG/KG	U	U_LAB	U								
CST5:1030928	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Anthracene	0.36	MG/KG	U	U_LAB	U								
CST5:1030929	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Hexachlorobenzene	0.36	MG/KG	U	U_LAB	U								
CST5:1030930	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Methylphenol[4-]	0.36	MG/KG	U	U_LAB	U								
CST5:1030931	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Indeno(1,2,3-cd)pyrene	0.36	MG/KG	U	U_LAB	U								
CST5:1030932	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Nitroaniline[2-]	1.8	MG/KG	U	U_LAB	U								
CST5:1030933	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Nitroaniline[3-]	1.8	MG/KG	U	U_LAB	U								
CST5:1030934	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Benzo(a)anthracene	0.36	MG/KG	U	U_LAB	U								
CST5:1030935	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	17750			9/12/94	AT - FT. COLLINS	SVOC		Nitroaniline[4-]	1.8	MG/KG	U	U_LAB	U								
CST5:1039386	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Silver	0.81	MG/KG	U	U_LAB	U								
CST5:1039387	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Copper	17	MG/KG											
CST5:1039388	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Chromium (total)	10.7	MG/KG											
CST5:1039389	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Cobalt	6.4	MG/KG	U	U_LAB	U								
CST5:1039390	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	CN (total)		Cyanide (total)	0.55	MG/KG	UJ	U_LAB	UJ								
CST5:1039391	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Cadmium	0.37	MG/KG	U	U_LAB	U								
CST5:1039392	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Calcium	40300	MG/KG											
CST5:1039393	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Beryllium	0.8	MG/KG	U	U_LAB	U								
CST5:1039394	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Barium	6490	MG/KG											
CST5:1039395	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Antimony	4.6	MG/KG	U	U_LAB	U								
CST5:1039396	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Nickel	5.8	MG/KG	U	U_LAB	U								
CST5:1039397	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Sodium	138	MG/KG	U	U_LAB	U								
CST5:1039398	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Manganese	333	MG/KG											
CST5:1039399	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Magnesium	3280	MG/KG											
CST5:1039400	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Potassium	2040	MG/KG											
CST5:1039401	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Mercury	0.03	MG/KG	U	U_LAB	U								
CST5:1039402	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Iron	14200	MG/KG											
CST5:1039403	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Zinc	56.3	MG/KG											
CST5:1039404	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Vanadium	30.7	MG/KG											
CST5:1039405	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Thallium	0.44	MG/KG	U	U_LAB	U								
CST5:1039406	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Selenium	0.44	MG/KG	U	U_LAB	U								
CST5:1039407	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Aluminum	13600	MG/KG											
CST5:1039408	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Arsenic	3.1	MG/KG											
CST5:1039409	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18035			9/6/94	AT - FT. COLLINS	TAL_METALS		Lead	17.4	MG/KG	J	CST	J								
CST5:1063835	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18317			8/31/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	0.897	PCI/G	J	CST	J								
CST5:1063850	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18317			8/31/94	AT - FT. COLLINS	SR-90		Strontium-90	0.67	PCI/G											
CST5:1063886	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-234	1.273	PCI/G											
CST5:1063887	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18317			9/28/94	AT - FT. COLLINS	ISO_U		Uranium-238	1.338	PCI/G											
CST5:1063888	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_QC	MDA-F	6-007(a)-99	06-01609	AAA8854	6/13/94	0	0.5	FT	S	ALLH			FD	QC	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-235	0.065	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	FILD_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
9.00695140	09-0071y-99	Material disposal area (MDA F)	MDA-F_09-0071y-99_INV_WATER_RND_NFMDA-F		9-0071y-99		09-01200	0509-99-1400	7/29/99	0	0	NA	WT	WT	N	UF		INV	738	7/28/99	01	7/28/99	ATI	GAMMA_SPEC	1	Americium-241	-0.36		PCOL		U		<3*PU						
9.00695141	09-0071y-99	Material disposal area (MDA F)	MDA-F_09-0071y-99_INV_WATER_RND_NFMDA-F		9-0071y-99		09-01200	0509-99-1400	7/29/99	0	0	NA	WT	WT	N	UF		INV	738	7/28/99	01	7/28/99	ATI	GAMMA_SPEC	1	Barium-140	11.7		PCOL		U		<3*PU						
9.00695147	09-0071y-99	Material disposal area (MDA F)	MDA-F_09-0071y-99_INV_WATER_RND_NFMDA-F		9-0071y-99		09-01200	0509-99-1400	7/29/99	0	0	NA	WT	WT	N	UF		INV	738	7/28/99	01	7/28/99	ATI	GAMMA_SPEC	1	Cerium-144	2.66		PCOL		U		<3*PU						
9.00695151	09-0071y-99	Material disposal area (MDA F)	MDA-F_09-0071y-99_INV_WATER_RND_NFMDA-F		9-0071y-99		09-01200	0509-99-1400	7/29/99	0	0	NA	WT	WT	N	UF		INV	738	7/28/99	01	7/28/99	ATI	GAMMA_SPEC	1	Cesium-137	0.0		PCOL		U		<3*PU						
9.00695152	09-0071y-99	Material disposal area (MDA F)	MDA-F_09-0071y-99_INV_WATER_RND_NFMDA-F		9-0071y-99		09-01200	0509-99-1400	7/29/99	0	0	NA	WT	WT	N	UF		INV	738	7/28/99	01	7/28/99	ATI	GAMMA_SPEC	1	Cesium-137	-0.37		PCOL		U		<3*PU						
9.00695155	09-0071y-99	Material disposal area (MDA F)	MDA-F_09-0071y-99_INV_WATER_RND_NFMDA-F		9-0071y-99		09-01200	0509-99-1400	7/29/99	0	0	NA	WT	WT	N	UF		INV	738	7/28/99	01	7/28/99	ATI	GAMMA_SPEC	1	Europium-152	11.3		PCOL		U		<3*PU						
9.00695156	09-0071y-99	Material disposal area (MDA F)	MDA-F_09-0071y-99_INV_WATER_RND_NFMDA-F		9-0071y-99		09-01200	0509-99-1400	7/29/99	0	0	NA	WT	WT	N	UF		INV	738	7/28/99	01	7/28/99	ATI	GAMMA_SPEC	1	Sodium-22	0.709		PCOL		U		<3*PU						
9.00695160	09-0071y-99	Material disposal area (MDA F)	MDA-F_09-0071y-99_INV_WATER_RND_NFMDA-F		9-0071y-99		09-01200	0509-99-1400	7/29/99	0	0	NA	WT	WT	N	UF		INV	738	7/28/99	01	7/28/99	ATI	GAMMA_SPEC	1	Neptunium-237	1.29		PCOL		U		<3*PU						
9.00695161	09-0071y-99	Material disposal area (MDA F)	MDA-F_09-0071y-99_INV_WATER_RND_NFMDA-F		9-0071y-99		09-01200	0509-99-1400	7/29/99	0	0	NA	WT	WT	N	UF		INV	738	7/28/99	01	7/28/99	ATI	GAMMA_SPEC	1	Potassium-40	0.0		PCOL		U		<3*PU						
9.00695168	09-0071y-99	Material disposal area (MDA F)	MDA-F_09-0071y-99_INV_WATER_RND_NFMDA-F		9-0071y-99		09-01200	0509-99-1400	7/29/99	0	0	NA	WT	WT	N	UF		INV	738	7/28/99	01	8/27/99	ATI	SR-90	1	Strontium-90	0.44		PCOL		U		<3*PU						

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:00655937	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	02	8/2/95	ATI	HEXP	0.35	Trinitrobenzene[1,3,5-]	0.26	UG/L	U	U_LAB	U								
S:00655940	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	02	8/2/95	ATI	HEXP	0.35	Dinitrobenzene[1,3-]	0.25	UG/L	U	U_LAB	U								
S:00655942	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	02	8/2/95	ATI	HEXP	0.35	Trinitrotoluene[2,4,6-]	0.25	UG/L	U	U_LAB	U								
S:00655944	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	02	8/2/95	ATI	HEXP	0.35	Dinitrotoluene[2,4-]	0.5	UG/L	U	U_LAB	U								
S:00655946	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	02	8/2/95	ATI	HEXP	0.35	Dinitrotoluene[2,6-]	0.5	UG/L	U	U_LAB	U								
S:00655949	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	02	8/2/95	ATI	HEXP	0.35	Amino-4,6-dinitrotoluene[2-]	0.5	UG/L	U	U_LAB	U								
S:00655951	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	02	8/2/95	ATI	HEXP	0.35	Nitrotoluene[2-]	1	UG/L	U	U_LAB	U								
S:00655953	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	02	8/2/95	ATI	HEXP	0.35	Nitrotoluene[3-]	1	UG/L	U	U_LAB	U								
S:00655955	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	02	8/2/95	ATI	HEXP	0.35	Amino-2,6-dinitrotoluene[4-]	0.5	UG/L	U	U_LAB	U								
S:00655956	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	02	8/2/95	ATI	HEXP	0.35	Nitrotoluene[4-]	1	UG/L	U	U_LAB	U								
S:00655958	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	02	8/2/95	ATI	HEXP	0.35	HMX	1	UG/L	U	U_LAB	U								
S:00655960	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	02	8/2/95	ATI	HEXP	0.35	Nitrobenzene	1	UG/L	U	U_LAB	U								
S:00655962	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	02	8/2/95	ATI	HEXP	0.35	RDX	0.84	UG/L	U	U_LAB	U								
S:00655965	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	02	8/2/95	ATI	HEXP	0.35	Tetryl	1	UG/L	U	U_LAB	U								
S:00655971	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Carbazole	10	UG/L	U	U_LAB	U								
S:00655973	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Di-n-butylphthalate	10	UG/L	U	U_LAB	U								
S:00655976	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Fluoranthene	10	UG/L	U	U_LAB	U								
S:00655978	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Benzidine	20	UG/L	U	U_LAB	U								
S:00655980	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Pyrene	10	UG/L	U	U_LAB	U								
S:00655982	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Butylbenzylphthalate	10	UG/L	U	U_LAB	U								
S:00655984	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Benzo(a)anthracene	10	UG/L	U	U_LAB	U								
S:00655986	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Dichlorobenzidine[3,3'-]	20	UG/L	U	U_LAB	U								
S:00655987	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Chrysene	10	UG/L	U	U_LAB	U								
S:00655988	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Bis(2-ethylhexyl)phthalate	10	UG/L	U	U_LAB	U								
S:00655989	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Di-n-octylphthalate	10	UG/L	U	U_LAB	U								
S:00655990	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Benzo(b)fluoranthene	10	UG/L	U	U_LAB	U								
S:00655992	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Benzo(k)fluoranthene	10	UG/L	U	U_LAB	U								
S:00655994	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Benzo(a)pyrene	10	UG/L	U	U_LAB	U								
S:00655996	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Indeno(1,2,3-cd)pyrene	10	UG/L	U	U_LAB	U								
S:00655998	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Dibenz(a,h)anthracene	10	UG/L	U	U_LAB	U								
S:00656000	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Bromophenyl-phenylether[4-]	10	UG/L	U	U_LAB	U								
S:00656002	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Hexachlorobenzene	10	UG/L	U	U_LAB	U								
S:00656004	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Pentachlorophenol	50	UG/L	U	U_LAB	U								
S:00656006	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Phenanthrene	10	UG/L	U	U_LAB	U								
S:00656008	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Anthracene	10	UG/L	U	U_LAB	U								
S:00656010	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Methylphenol[2-]	10	UG/L	U	U_LAB	U								
S:00656012	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Nitroso-di-n-propylamine[N-]	10	UG/L	U	U_LAB	U								
S:00656014	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Methylphenol[4-]	10	UG/L	U	U_LAB	U								
S:00656016	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Hexachloroethane	10	UG/L	U	U_LAB	U								
S:00656018	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Nitrobenzene	10	UG/L	U	U_LAB	U								
S:00656020	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Isophorone	10	UG/L	U	U_LAB	U								
S:00656022	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Nitrophenol[2-]	10	UG/L	U	U_LAB	U								
S:00656023	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Dimethylphenol[2,4-]	10	UG/L	U	U_LAB	U								
S:00656025	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Bis(2-chloroethoxy)methane	10	UG/L	U	U_LAB	U								
S:00656028	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Dichlorophenol[2,4-]	10	UG/L	U	U_LAB	U								
S:00656030	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Benzoic Acid	100	UG/L	U	U_LAB	U								
S:00656032	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Trichlorobenzene[1,2,4-]	10	UG/L	U	U_LAB	U								
S:00656034	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Naphthalene	10	UG/L	U	U_LAB	U								
S:00656036	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Chloroaniline[4-]	40	UG/L	U	U_LAB	U								
S:00656038	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Hexachlorobutadiene	10	UG/L	U	U_LAB	U								
S:00656040	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Chloro-3-methylphenol[4-]	20	UG/L	U	U_LAB	U								
S:00656042	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Methylnaphthalene[2-]	10	UG/L	U	U_LAB	U								
S:00656043	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Hexachlorocyclopentadiene	10	UG/L	U	U_LAB	U								
S:00656046	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Trichlorophenol[2,4,6-]	10	UG/L	U	U_LAB	U								
S:00656048	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Trichlorophenol[2,4,5-]	50	UG/L	U	U_LAB	U								
S:00656050	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Chloronaphthalene[2-]	10	UG/L	U	U_LAB	U								
S:00656052	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Nitroaniline[2-]	50	UG/L	U	U_LAB	U								
S:00656054	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Dimethyl Phthalate	10	UG/L	U	U_LAB	U								
S:00656056	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Dinitrotoluene[2,6-]	10	UG/L	U	U_LAB	U								
S:00656058	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Acenaphthylene	10	UG/L	U	U_LAB	U								
S:00656060	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Nitroaniline[3-]	50	UG/L	U	U_LAB	U								
S:00656061	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Acenaphthene	10	UG/L	U	U_LAB	U								
S:00656063	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Dinitrophenol[2,4-]	50	UG/L	U	U_LAB	U								
S:00656065	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Nitrophenol[4-]	50	UG/L	U	U_LAB	U								
S:00656067	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Dibenzofuran	10	UG/L	U	U_LAB	U								
S:00656069	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Dinitrotoluene[2,4-]	10	UG/L	U	U_LAB	U								
S:00656071	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Diethylphthalate	10	UG/L	U	U_LAB	U								
S:00656073	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Fluorene	10	UG/L	U	U_LAB	U								
S:00656075	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Chlorophenyl-phenyl[4-] Ether	10	UG/L	U	U_LAB	U								
S:00656077	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Nitroaniline[4-]	20	UG/L	U	U_LAB	U								
S:00656079	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Azobenzene	10	UG/L	U	U_LAB	U								
S:00656081	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Dinitro-2-methylphenol[4,6-]	50	UG/L	U	U_LAB	U								
S:00656083	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Nitrosodiphenylamine[N-]	10	UG/L	U	U_LAB	U								
S:00656086	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Phenol	10	UG/L	U	U_LAB	U								
S:00656089	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Bis(2-chloroethyl)ether	10	UG/L	U	U_LAB	U								
S:00656092	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Chlorophenol[2-]	10	UG/L	U	U_LAB	U								
S:00656095	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Dichlorobenzene[1,3-]	10	UG/L	U	U_LAB	U								
S:00656098	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Dichlorobenzene[1,4-]	10	UG/L	U	U_LAB	U								
S:00656101	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Dichlorobenzene[1,2-]	10	UG/L	U	U_LAB	U								
S:00656103	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Benzyl Alcohol	40	UG/L	U	U_LAB	U								
S:00656106	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Oxybis(1-chloropropane)[2,2'-]	10	UG/L	U	U_LAB	U								
S:00656110	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Pyridine	10	UG/L	U	U_LAB	U								
S:00656113	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Nitrosodimethylamine[N-]	10	UG/L	U	U_LAB	U								
S:00656116	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Aniline	10	UG/L	U	U_LAB	U								
S:00656119	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	03	8/6/95	ATI	SVOC	1	Benzo(g,h,i)perylene	10	UG/L	U	U_LAB	U								
S:00656223	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Dichlorodifluoromethane	10	UG/L	U	U_LAB	U	PM							
S:00656228	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Chloromethane	2	UG/L	J	EQL/MDL	J	PM							
S:00656231	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Vinyl Chloride	10	UG/L	U	U_LAB	U	PM							
S:00656234	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Bromomethane	10	UG/L	U	U_LAB	U	PM							
S:00656238	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Chloroethane	66	UG/L				PM							
S:00656242	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Trichlorofluoromethane	5	UG/L	U	U_LAB	U	PM							
S:00656245	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Dichloroethene[1,1-]	5	UG/L	U	U_LAB	U	PM							
S:00656248	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UG/L	U	U_LAB	U	PM							
S:00656252	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Acetone	14	UG/L	J	EQL/MDL	J	PM							
S:00656255	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Iodomethane	5	UG/L	U	U_LAB	U	PM							
S:00656259	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Carbon Disulfide	5	UG/L	U	U_LAB	U	PM							
S:00656262	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Methylene Chloride	6	UG/L	U	V4	B	PM		U	V4				
S:00656267	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Dichloroethene[trans-1,2-]	5	UG/L	U	U_LAB	U	PM							
S:00656270	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Dichloroethane[1,1-]	5	UG/L	U	U_LAB	U	PM							
S:00656273	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Dichloroethene[cis-1,2-]	5	UG/L	U	U_LAB	U	PM							
S:00656276	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Butanone[2-]	20	UG/L	U	U_LAB	U	PM							
S:00656279	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Bromochloromethane	5	UG/L	U	U_LAB	U	PM							
S:00656283	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Chloroform	5	UG/L	U	U_LAB	U	PM							
S:00656286	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Trichloroethane[1,1,1-]	5	UG/L	U	U_LAB	U	PM							
S:00656288	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Carbon Tetrachloride	5	UG/L	U	U_LAB	U	PM							
S:00656290	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Dichloropropene[1,1-]	5	UG/L	U	U_LAB	U	PM							
S:00656293	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Dichloroethane[1,2-]	3	UG/L	J	EQL/MDL	J	PM							
S:00656296	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Benzene	5	UG/L	U	U_LAB	U	PM							
S:00656299	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Trichloroethene	5	UG/L	U	U_LAB	U	PM							
S:00656303	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Dichloropropane[1,2-]	5	UG/L	U	U_LAB	U	PM							
S:00656306	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Dibromomethane	5	UG/L	U	U_LAB	U	PM							
S:00656310	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Bromodichloromethane	5	UG/L	U	U_LAB	U	PM							
S:00656313	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Dichloropropene[cis-1,3-]	5	UG/L	U	U_LAB	U	PM							
S:00656317	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Methyl-2-pentanone[4-]	20	UG/L	U	U_LAB	U	PM							
S:00656320	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Toluene	5	UG/L	U	U_LAB	U	PM							
S:00656324	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Dichloropropene[trans-1,3-]	5	UG/L	U	U_LAB	U	PM							
S:00656328	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Trichloroethane[1,1,2-]	5	UG/L	U	U_LAB	U	PM							
S:00656332	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Hexanone[2-]	20	UG/L	U	U_LAB	U	PM							
S:00656336	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Tetrachloroethene	5	UG/L	U	U_LAB	U	PM							
S:00656339	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Dichloropropane[1,3-]	5	UG/L	U	U_LAB	U	PM							
S:00656344	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Chlorodibromomethane	5	UG/L	U	U_LAB	U	PM							
S:00656348	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Dibromoethane[1,2-]	5	UG/L	U	U_LAB	U	PM							
S:00656352	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Chlorobenzene	5	UG/L	U	U_LAB	U	PM							
S:00656357	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Tetrachloroethane[1,1,1,2-]	5	UG/L	U	U_LAB	U	PM							
S:00656362	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Ethylbenzene	5	UG/L	U	U_LAB	U	PM							
S:00656366	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Xylene[1,3-]	5	UG/L	U	U_LAB	U	PM							
S:00656372	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Xylene[1,2-]	5	UG/L	U	U_LAB	U	PM							
S:00656377	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Styrene	5	UG/L	U	U_LAB	U	PM							
S:00656383	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Bromoform	5	UG/L	U	U_LAB	U	PM							
S:00656388	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Isopropylbenzene	5	UG/L	U	U_LAB	U	PM							
S:00656392	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Trichloropropane[1,2,3-]	5	UG/L	U	U_LAB	U	PM							
S:00656397	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Tetrachloroethane[1,1,2,2-]	5	UG/L	U	U_LAB	U	PM							
S:00656401	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Bromobenzene	5	UG/L	U	U_LAB	U	PM							
S:00656406	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Propylbenzene[1-]	5	UG/L	U	U_LAB	U	PM							
S:00656410	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Chlorotoluene[2-]	5	UG/L	U	U_LAB	U	PM							
S:00656415	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Trimethylbenzene[1,3,5-]	5	UG/L	U	U_LAB	U	PM							
S:00656419	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Chlorotoluene[4-]	5	UG/L	U	U_LAB	U	PM							
S:00656425	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Butylbenzene[tert-]	5	UG/L	U	U_LAB	U	PM							
S:00656429	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Trimethylbenzene[1,2,4-]	5	UG/L	U	U_LAB	U	PM							
S:00656434	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Butylbenzene[sec-]	5	UG/L	U	U_LAB	U	PM							
S:00656439	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Dichlorobenzene[1,3-]	5	UG/L	U	U_LAB	U	PM							
S:00656444	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Isopropyltoluene[4-]	5	UG/L	U	U_LAB	U	PM							
S:00656449	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Dichlorobenzene[1,4-]	5	UG/L	U	U_LAB	U	PM							
S:00656454	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Butylbenzene[n-]	5	UG/L	U	U_LAB	U	PM							
S:00656458	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Dichlorobenzene[1,2-]	5	UG/L	U	U_LAB	U	PM							
S:00656463	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Dibromo-3-chloropropane[1,2-]	10	UG/L	U	U_LAB	U	PM							
S:00656469	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Trichlorobenzene[1,2,4-]	5	UG/L	U	U_LAB	U	PM							
S:00656473	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Hexachlorobutadiene	5	UG/L	U	U_LAB	U	PM							
S:00656480	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Naphthalene	5	UG/L	U	U_LAB	U	PM							
S:00656484	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Trichlorobenzene[1,2,3-]	1	UG/L	J	EQL/MDL	J	PM							
S:00656497	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_ORGANIC_NF	MDA-F	6-007(a)-99	06-01200	0506-95-1400	7/25/95	0	0	NA	WT	WT	N	UF		INV	737	7/26/95	06	8/2/95	ATI	VOC	1	Dichloropropane[2,2-]	5	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	EICAV_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_UNIT	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
51006577	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2	8/8/95		ATI	TAL_METALS	1	Mercury	0.1	UGL	U	U_LAB		U						
51006779	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2			ATI	TAL_METALS	1	Aluminum	7280	UGL				N						
51006778	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2			ATI	TAL_METALS	1	Antimony	1.9	UGL	U	U_LAB		U						
51006780	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2			ATI	TAL_METALS	1	Arsenic	0.8	UGL	J	G		B						
51006769	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2			ATI	TAL_METALS	1	Barium	96.4	UGL	J	G		B						
51006763	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2			ATI	TAL_METALS	1	Beryllium	0.38	UGL	J	G		B						
51006764	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2			ATI	TAL_METALS	1	Cadmium	0.1	UGL	U	U_LAB		U						
51006763	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2			ATI	TAL_METALS	1	Calcium	35800	UGL										
51006765	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2			ATI	TAL_METALS	1	Chromium (total)	1.1	UGL	J	G		B						
51006767	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2			ATI	TAL_METALS	1	Cobalt	1.1	UGL	J	G		B						
51006761	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2			ATI	TAL_METALS	1	Copper	3.7	UGL	J	G		B						
51006768	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2			ATI	TAL_METALS	1	Iron	1170	UGL										
51006769	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2			ATI	TAL_METALS	1	Lead	1.9	UGL	J	G		B						
51006763	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2			ATI	TAL_METALS	1	Magnesium	5500	UGL										
51006767	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2			ATI	TAL_METALS	1	Manganese	355	UGL										
51006762	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2			ATI	TAL_METALS	1	Nickel	2.8	UGL	J	G		B						
51006768	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2			ATI	TAL_METALS	1	Potassium	1200	UGL	J	G		B						
51006768	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2			ATI	TAL_METALS	1	Selenium	2	UGL	J	G		B						
51006762	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2			ATI	TAL_METALS	1	Silver	0.5	UGL	U	U_LAB		U						
51006769	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2			ATI	TAL_METALS	1	Sodium	22800	UGL										
51006768	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2			ATI	TAL_METALS	1	Thallium	0.1	UGL	J	G		B						
51006768	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2			ATI	TAL_METALS	1	Vanadium	2.1	UGL	J	G		B						
51006763	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G2			ATI	TAL_METALS	1	Zinc	24.8	UGL				B						
51006208	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_WATER_INORGANIC_NPRGA-F	6-007(a)-99	06-01200	0506-95-1400	TOWN	0	0	NA	WT	WT	N	UF		INV	738	720695	G1	7/31/95		ATI	URANIUM	1	Uranium	0.38	UGL										

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
CST5:1063825	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01601	AAA8845	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	0.407	PCI/G	J	CST	J								
CST5:1063826	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01602	AAA8846	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	0.013	PCI/G	U	<3*TPU	J								
CST5:1063827	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01603	AAA8847	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	0.384	PCI/G	J	CST	J								
CST5:1063828	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01604	AAA8848	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	0.39	PCI/G	J	CST	J								
CST5:1063829	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01605	AAA8849	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	0.692	PCI/G	J	CST	J								
CST5:1063830	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01606	AAA8850	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	0.641	PCI/G	J	CST	J								
CST5:1063832	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01607	AAA8851	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	1.157	PCI/G	J	CST	J								
CST5:1063833	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01608	AAA8852	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	0.466	PCI/G	J	CST	J								
CST5:1063834	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01609	AAA8853	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	1.238	PCI/G	J	CST	J								
CST5:1063837	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01610	AAA8855	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	1.278	PCI/G	J	CST	J								
CST5:1063838	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01611	AAA8856	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	GAMMA_SPEC		Cesium-137	0.826	PCI/G	J	CST	J								
CST5:1063839	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01601	AAA8845	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	SR-90		Strontium-90	0.05	PCI/G	U	<3*TPU									
CST5:1063840	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01602	AAA8846	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	SR-90		Strontium-90	0.49	PCI/G											
CST5:1063841	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01603	AAA8847	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	SR-90		Strontium-90	0.12	PCI/G	U	<3*TPU									
CST5:1063842	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01604	AAA8848	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	SR-90		Strontium-90	0.17	PCI/G											
CST5:1063844	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01605	AAA8849	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	SR-90		Strontium-90	0.93	PCI/G											
CST5:1063845	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01606	AAA8850	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	SR-90		Strontium-90	0.24	PCI/G	U	<3*TPU									
CST5:1063846	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01607	AAA8851	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	SR-90		Strontium-90	0.34	PCI/G											
CST5:1063848	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01608	AAA8852	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	SR-90		Strontium-90	0.49	PCI/G											
CST5:1063849	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01609	AAA8853	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	SR-90		Strontium-90	1.08	PCI/G											
CST5:1063851	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01610	AAA8855	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	SR-90		Strontium-90	8.41	PCI/G											
CST5:1063852	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01611	AAA8856	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	SR-90		Strontium-90	0.83	PCI/G											
CST5:1063853	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01601	AAA8845	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			9/28/94	AT - FT. COLLINS	ISO_U		Uranium-238	0.646	PCI/G											
CST5:1063857	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01601	AAA8845	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-235	0.032	PCI/G											
CST5:1063858	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01601	AAA8845	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-234	0.613	PCI/G											
CST5:1063859	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01602	AAA8846	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-234	0.714	PCI/G											
CST5:1063860	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01602	AAA8846	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			9/28/94	AT - FT. COLLINS	ISO_U		Uranium-238	0.84	PCI/G											
CST5:1063861	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01602	AAA8846	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-235	0.032	PCI/G											
CST5:1063862	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01603	AAA8847	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-235	0.038	PCI/G											
CST5:1063863	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01603	AAA8847	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-234	0.867	PCI/G											
CST5:1063864	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01603	AAA8847	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			9/28/94	AT - FT. COLLINS	ISO_U		Uranium-238	0.964	PCI/G											
CST5:1063865	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01604	AAA8848	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-234	0.939	PCI/G											
CST5:1063866	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01604	AAA8848	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-235	0.045	PCI/G											
CST5:1063867	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01604	AAA8848	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			9/28/94	AT - FT. COLLINS	ISO_U		Uranium-238	0.98	PCI/G											
CST5:1063869	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01605	AAA8849	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-234	0.953	PCI/G											
CST5:1063870	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01605	AAA8849	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-238	0.989	PCI/G											
CST5:1063873	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01605	AAA8849	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-235	0.05	PCI/G											
CST5:1063874	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01606	AAA8850	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-234	0.91	PCI/G											
CST5:1063875	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01606	AAA8850	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-235	0.038	PCI/G											
CST5:1063876	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01606	AAA8850	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			9/28/94	AT - FT. COLLINS	ISO_U		Uranium-238	1.056	PCI/G											
CST5:1063877	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01607	AAA8851	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-234	1.135	PCI/G											
CST5:1063878	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01607	AAA8851	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-235	0.056	PCI/G											
CST5:1063879	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01607	AAA8851	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			9/28/94	AT - FT. COLLINS	ISO_U		Uranium-238	1.23	PCI/G											
CST5:1063880	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01608	AAA8852	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-234	1.074	PCI/G											
CST5:1063881	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01608	AAA8852	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			9/28/94	AT - FT. COLLINS	ISO_U		Uranium-238	1.216	PCI/G											
CST5:1063882	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01608	AAA8852	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-235	0.043	PCI/G											
CST5:1063883	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01609	AAA8853	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-234	1.041	PCI/G											
CST5:1063884	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01609	AAA8853	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-235	0.045	PCI/G											
CST5:1063885	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01609	AAA8853	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			9/28/94	AT - FT. COLLINS	ISO_U		Uranium-238	1.128	PCI/G											
CST5:1063889	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01610	AAA8855	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-234	1.128	PCI/G											
CST5:1063890	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01610	AAA8855	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-235	0.05	PCI/G											
CST5:1063891	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01610	AAA8855	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			9/28/94	AT - FT. COLLINS	ISO_U		Uranium-238	1.302	PCI/G											
CST5:1063892	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01611	AAA8856	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-234	1.09	PCI/G											
CST5:1063893	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01611	AAA8856	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			8/31/94	AT - FT. COLLINS	ISO_U		Uranium-235	0.038	PCI/G											
CST5:1063894	06-007(a)-99	Material disposal area (MDA F)	MDA-F_06-007(a)-99_INV_SOIL_RAD	MDA-F	6-007(a)-99	06-01611	AAA8856	6/13/94	0	0.5	FT	S	ALLH	N			INV	18317			9/28/94	AT - FT. COLLINS	ISO_U		Uranium-238	1.122	PCI/G											

| [illegible] | [illegible] | [illegible] |

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SDG_NUM	PRS_ID	PRS_NAME	SEDIMENT_SET	APPRAISAL_A_PRS_NAME	APPRAISAL_A_SAMP_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	FIELD_CLASS_CODE	FIELD_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_LOG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	AN_PROCEDURE	DILUTION_FACTOR	AN_FILE_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
1767510004-2	09-07-SLL-00	Material Disposal Area (MDA-7)	MDA-7_09-07-SLL-00_Sm_DISTRUSANO	MDA-7	0.167-Lp-00	09-SS001	AA48864E	05/15/04	0	0.5	FT	S	ALUV	N			INV	16535			04/04/	JET-ITI COLumN	Tot_METALS		Thallium	0.27		MDEQ	U	U_Lab	U						
1767510004-2	09-07-SLL-00	Material Disposal Area (MDA-7)	MDA-7_09-07-SLL-00_Sm_DISTRUSANO	MDA-7	0.167-Lp-00	09-SS001	AA48864E	05/15/04	0	0.5	FT	S	ALUV	N			INV	16535			04/04/	JET-ITI COLumN	Tot_METALS		Vanadium	29.4		MDEQ	U	U_Lab	U						
1767510004-2	09-07-SLL-00	Material Disposal Area (MDA-7)	MDA-7_09-07-SLL-00_Sm_DISTRUSANO	MDA-7	0.167-Lp-00	09-SS001	AA48864E	05/15/04	0	0.5	FT	S	ALUV	N			INV	16535			04/04/	JET-ITI COLumN	Tot_METALS		Silver	0.76		MDEQ	U	U_Lab	U						
1767510004-2	09-07-SLL-00	Material Disposal Area (MDA-7)	MDA-7_09-07-SLL-00_Sm_DISTRUSANO	MDA-7	0.167-Lp-00	09-SS001	AA48864E	05/15/04	0	0.5	FT	S	ALUV	N			INV	16535			04/04/	JET-ITI COLumN	Tot_METALS		Arsenic	4.4		MDEQ		U_Lab	U						
1767510004-2	09-07-SLL-00	Material Disposal Area (MDA-7)	MDA-7_09-07-SLL-00_Sm_DISTRUSANO	MDA-7	0.167-Lp-00	09-SS001	AA48864E	05/15/04	0	0.5	FT	S	ALUV	N			INV	16535			04/04/	JET-ITI COLumN	Tot_METALS		Barium	108		MDEQ									
1767510004-2	09-07-SLL-00	Material Disposal Area (MDA-7)	MDA-7_09-07-SLL-00_Sm_DISTRUSANO	MDA-7	0.167-Lp-00	09-SS001	AA48864E	05/15/04	0	0.5	FT	S	ALUV	N			INV	16535			04/04/	JET-ITI COLumN	Tot_METALS		Beryllium	0.23		MDEQ	U	U_Lab	U						
1767510004-2	09-07-SLL-00	Material Disposal Area (MDA-7)	MDA-7_09-07-SLL-00_Sm_DISTRUSANO	MDA-7	0.167-Lp-00	09-SS001	AA48864E	05/15/04	0	0.5	FT	S	ALUV	N			INV	16535			04/04/	JET-ITI COLumN	Tot_METALS		Calcium	1330		MDEQ									
1767510004-2	09-07-SLL-00	Material Disposal Area (MDA-7)	MDA-7_09-07-SLL-00_Sm_DISTRUSANO	MDA-7	0.167-Lp-00	09-SS001	AA48864E	05/15/04	0	0.5	FT	S	ALUV	N			INV	16535			04/04/	JET-ITI COLumN	Tot_METALS		Cobalt	0.7		MDEQ	U	U_Lab	U						
1767510004-2	09-07-SLL-00	Material Disposal Area (MDA-7)	MDA-7_09-07-SLL-00_Sm_DISTRUSANO	MDA-7	0.167-Lp-00	09-SS001	AA48864E	05/15/04	0	0.5	FT	S	ALUV	N			INV	16535			04/04/	JET-ITI COLumN	Tot_METALS		Thallium	0.4		MDEQ	U	U_Lab	U						
1767510004-2	09-07-SLL-00	Material Disposal Area (MDA-7)	MDA-7_09-07-SLL-00_Sm_DISTRUSANO	MDA-7	0.167-Lp-00	09-SS001	AA48864E	05/15/04	0	0.5	FT	S	ALUV	N			INV	16535			04/04/	JET-ITI COLumN	Tot_METALS		Selenium	0.3		MDEQ	U	U_Lab	U						
1767510004-2	09-07-SLL-00	Material Disposal Area (MDA-7)	MDA-7_09-07-SLL-00_Sm_DISTRUSANO	MDA-7	0.167-Lp-00	09-SS001	AA48864E	05/15/04	0	0.5	FT	S	ALUV	N			INV	16535			04/04/	JET-ITI COLumN	Tot_METALS		Antimony	0.4		MDEQ	U	U_Lab	U						
1767510004-2	09-07-SLL-00	Material Disposal Area (MDA-7)	MDA-7_09-07-SLL-00_Sm_DISTRUSANO	MDA-7	0.167-Lp-00	09-SS001	AA48864E	05/15/04	0	0.5	FT	S	ALUV	N			INV	16535			04/04/	JET-ITI COLumN	Tot_METALS		Lead	30.7		MDEQ	J	DET	J						
1767510004-2	09-07-SLL-00	Material Disposal Area (MDA-7)	MDA-7_09-07-SLL-00_Sm_DISTRUSANO	MDA-7	0.167-Lp-00	09-SS001	AA48864E	05/15/04	0	0.5	FT	S	ALUV	N			INV	16535			04/04/	JET-ITI COLumN	Tot_METALS		Zinc	49.7		MDEQ									
1767510004-2	09-07-SLL-00	Material Disposal Area (MDA-7)	MDA-7_09-07-SLL-00_Sm_DISTRUSANO	MDA-7	0.167-Lp-00	09-SS001	AA48864E	05/15/04	0	0.5	FT	S	ALUV	N			INV	16535			04/04/	JET-ITI COLumN	Tot_METALS		Vanadium	29.4		MDEQ	U	U_Lab	U						
1767510004-2	09-07-SLL-00	Material Disposal Area (MDA-7)	MDA-7_09-07-SLL-00_Sm_DISTRUSANO	MDA-7	0.167-Lp-00	09-SS001	AA48864E	05/15/04	0	0.5	FT	S	ALUV	N			INV	16535			04/04/	JET-ITI COLumN	Tot_METALS		Sodium	294		MDEQ	U	U_Lab	U						
1767510004-2	09-07-SLL-00	Material Disposal Area (MDA-7)	MDA-7_09-07-SLL-00_Sm_DISTRUSANO	MDA-7	0.167-Lp-00	09-SS001	AA48864E	05/15/04	0	0.5	FT	S	ALUV	N			INV	16535			04/04/	JET-ITI COLumN	Tot_METALS		Nickel	0.8		MDEQ	U	U_Lab	U						
1767510004-2	09-07-SLL-00	Material Disposal Area (MDA-7)	MDA-7_09-07-SLL-00_Sm_DISTRUSANO	MDA-7	0.167-Lp-00	09-SS001	AA48864E	05/15/04	0	0.5	FT	S	ALUV	N			INV	16535			04/04/	JET-ITI COLumN	Tot_METALS		Magnesium	554		MDEQ	U	U_Lab	U						
1767510004-2	09-07-SLL-00	Material Disposal Area (MDA-7)	MDA-7_09-07-SLL-00_Sm_DISTRUSANO	MDA-7	0.167-Lp-00	09-SS001	AA48864E	05/15/04	0	0.5	FT	S	ALUV	N			INV	16535			04/04/	JET-ITI COLumN	Tot_METALS		Mercury	0.03		MDEQ	U	U_Lab	U						
1767510004-2	09-07-SLL-00	Material Disposal Area (MDA-7)	MDA-7_09-07-SLL-00_Sm_DISTRUSANO	MDA-7	0.167-Lp-00	09-SS001	AA48864E	05/15/04	0	0.5	FT	S	ALUV	N			INV	16535			04/04/	JET-ITI COLumN	Tot_METALS		Iron	5310		MDEQ									
1767510004-2	09-07-SLL-00	Material Disposal Area (MDA-7)	MDA-7_09-07-SLL-00_Sm_DISTRUSANO	MDA-7	0.167-Lp-00	09-SS001	AA48864E	05/15/04	0	0.5	FT	S	ALUV	N			INV	16535			04/04/	JET-ITI COLumN	Tot_METALS		Copper	4.3		MDEQ	U	U_Lab	U						
1767510004-2	09-07-SLL-00	Material Disposal Area (MDA-7)	MDA-7_09-07-SLL-00_Sm_DISTRUSANO	MDA-7	0.167-Lp-00	09-SS001	AA48864E	05/15/04	0	0.5	FT	S	ALUV	N			INV	16535			04/04/	JET-ITI COLumN	Tot_METALS		Chromium (total)	7.1		MDEQ									
1767510004-2	09-07-SLL-00	Material Disposal Area (MDA-7)	MDA-7_09-07-SLL-00_Sm_DISTRUSANO	MDA-7	0.167-Lp-00	09-SS001	AA48864E	05/15/04	0	0.5	FT	S	ALUV	N			INV	16535			04/04/	JET-ITI COLumN	Tot_METALS		Cobalt	0.7		MDEQ	U	U_Lab	U

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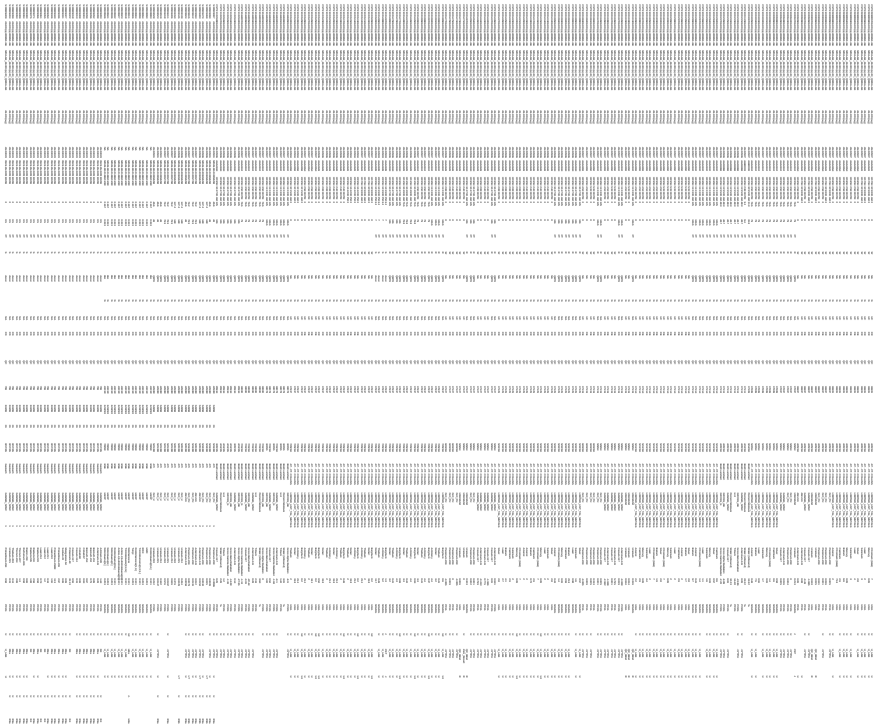

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CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-GAUSS_SPINY	Adadelta(rho=0.95)	0.0	RNN(N)	N	UPTRX
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-GAUSS_SPINY	Gcn(a Matrix Relation)	10.38	RNN(N)	N	UPTRX
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-GAUSS_SP	Gcn(a Matrix Relation)	10.38	RNN(N)	N	UPTRX
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-GAUSS_SP	Gcn(a Matrix Relation)	10.38	RNN(N)	N	UPTRX
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-Normal-Sensor-s	Nlstm (Order-Lin)	0.00	Tn		
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-Normal-Sensor-s	Nlstm (Order-Lin)	0.00	Tn		
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-GAUSS_SP	Gcn(a Matrix Relation)	10.38	RNN(N)	N	UPTRX
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-GAUSS_SP	Gcn(a Matrix Relation)	10.38	RNN(N)	N	UPTRX
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-GAUSS_SPINY	Fc(a) (L=1)*	7.00	RNN(N)	N	UPTRX
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-GAUSS_SPINY	Fc(a) (L=1)*	7.00	RNN(N)	N	UPTRX
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-Normal-Sensor-s	Nlstm (Order-Lin)	0.00	Tn		
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-Normal-Sensor-s	Nlstm (Order-Lin)	0.00	Tn		
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-GAUSS_SPINY	Adadelta(rho=0.95)	0.0	RNN(N)	N	UPTRX
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-GAUSS_SP	Gcn(a Matrix Relation)	10.38	RNN(N)	N	UPTRX
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-GAUSS_SP	Gcn(a Matrix Relation)	10.38	RNN(N)	N	UPTRX
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-Normal-Sensor-s	Nlstm (Order-Lin)	0.00	Tn		
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-Normal-Sensor-s	Nlstm (Order-Lin)	0.00	Tn		
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-GAUSS_SP	Gcn(a Matrix Relation)	10.38	RNN(N)	N	UPTRX
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-GAUSS_SP	Gcn(a Matrix Relation)	10.38	RNN(N)	N	UPTRX
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-Normal-Sensor-s	Nlstm (Order-Lin)	0.00	Tn		
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-GAUSS_SP	Gcn(a Matrix Relation)	10.38	RNN(N)	N	UPTRX
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-GAUSS_SP	Gcn(a Matrix Relation)	10.38	RNN(N)	N	UPTRX
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-GAUSS_SPINY	Fc(a) (L=1)*	7.00	RNN(N)	N	UPTRX
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-GAUSS_SPINY	Fc(a) (L=1)*	7.00	RNN(N)	N	UPTRX
CVPR 2019 RNN/CNN/LSTM/GRU/BNN/LSM	MNIST_BI_RCNN LSTM_TRN_TANH RNN/LSM	20.00%(1-p)	20.00%	0.4000000	0.5000000	0.9000000	0.8	2.5	0	128*75	N	NA	NA	NA	256*1	0.00000	MNIST-CUR-SP-Normal-Sensor-s	Nlstm (Order-Lin)	0.00	Tn	

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
CST5:0932153	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02010	AAA1757	4/20/93 9:07:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Silver	1.4	MG/KG	U	U_LAB	U								
CST5:0932154	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02010	AAA1757	4/20/93 9:07:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Arsenic	1.3	MG/KG											
CST5:0932155	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02010	AAA1757	4/20/93 9:07:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Beryllium	0.5	MG/KG											
CST5:0932156	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02010	AAA1757	4/20/93 9:07:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Cadmium	1.1	MG/KG											
CST5:0932157	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02010	AAA1757	4/20/93 9:07:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Chromium (total)	5.4	MG/KG											
CST5:0932158	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02010	AAA1757	4/20/93 9:07:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Mercury	0.02	MG/KG	U	U_LAB	U								
CST5:0932159	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02010	AAA1757	4/20/93 9:07:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Nickel	6.1	MG/KG											
CST5:0932160	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02010	AAA1757	4/20/93 9:07:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Lead	7.9	MG/KG											
CST5:0932161	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02010	AAA1757	4/20/93 9:07:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Antimony	11.2	MG/KG	U	U_LAB	U								
CST5:0932162	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02010	AAA1757	4/20/93 9:07:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Selenium	0.6	MG/KG	U	U_LAB	U								
CST5:0932163	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02010	AAA1757	4/20/93 9:07:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Thallium	1	MG/KG	U	U_LAB	U								
CST5:0932164	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02010	AAA1757	4/20/93 9:07:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Barium	77.2	MG/KG											
CST5:0932213	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02020	AAA1762	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Arsenic	0.82	MG/KG											
CST5:0932214	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02020	AAA1762	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Beryllium	0.38	MG/KG											
CST5:0932215	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02020	AAA1762	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Cadmium	0.8	MG/KG	U	U_LAB	U								
CST5:0932216	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02020	AAA1762	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Chromium (total)	3.9	MG/KG											
CST5:0932217	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02020	AAA1762	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Mercury	0.02	MG/KG	U	U_LAB	U								
CST5:0932218	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02020	AAA1762	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Nickel	4	MG/KG											
CST5:0932219	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02020	AAA1762	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Antimony	11.2	MG/KG	U	U_LAB	U								
CST5:0932220	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02020	AAA1762	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Selenium	0.6	MG/KG	U	U_LAB	U								
CST5:0932221	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02020	AAA1762	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Thallium	1	MG/KG	U	U_LAB	U								
CST5:0932222	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02020	AAA1762	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Barium	61.9	MG/KG											
CST5:0932223	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02020	AAA1762	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Silver	1.4	MG/KG	U	U_LAB	U								
CST5:0932224	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02020	AAA1762	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Lead	8.9	MG/KG											
CST5:0932237	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02022	AAA1764	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Silver	1.4	MG/KG	U	U_LAB	U								
CST5:0932238	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02022	AAA1764	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Arsenic	1.3	MG/KG											
CST5:0932239	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02022	AAA1764	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Barium	60.1	MG/KG											
CST5:0932240	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02022	AAA1764	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Beryllium	0.3	MG/KG											
CST5:0932241	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02022	AAA1764	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Cadmium	0.82	MG/KG											
CST5:0932242	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02022	AAA1764	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Chromium (total)	3.3	MG/KG											
CST5:0932243	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02022	AAA1764	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Mercury	0.02	MG/KG	U	U_LAB	U								
CST5:0932244	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02022	AAA1764	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Nickel	5.2	MG/KG											
CST5:0932245	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02022	AAA1764	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Lead	8.4	MG/KG											
CST5:0932246	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02022	AAA1764	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Antimony	11.2	MG/KG	U	U_LAB	U								
CST5:0932247	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02022	AAA1764	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Selenium	0.6	MG/KG	U	U_LAB	U								
CST5:0932248	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02022	AAA1764	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Thallium	1	MG/KG	U	U_LAB	U								
CST5:0932273	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02026	AAA1767	4/20/93 10:17:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Silver	1.4	MG/KG	U	U_LAB	U								
CST5:0932274	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02026	AAA1767	4/20/93 10:17:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Arsenic	1	MG/KG											
CST5:0932275	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02026	AAA1767	4/20/93 10:17:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Barium	82.3	MG/KG											
CST5:0932276	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02026	AAA1767	4/20/93 10:17:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Beryllium	0.59	MG/KG											
CST5:0932277	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02026	AAA1767	4/20/93 10:17:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Cadmium	0.8	MG/KG	U	U_LAB	U								
CST5:0932278	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02026	AAA1767	4/20/93 10:17:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Chromium (total)	4.2	MG/KG											
CST5:0932279	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02026	AAA1767	4/20/93 10:17:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Mercury	0.02	MG/KG	U	U_LAB	U								
CST5:0932280	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02026	AAA1767	4/20/93 10:17:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Nickel	3.7	MG/KG											
CST5:0932281	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02026	AAA1767	4/20/93 10:17:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Lead	8.2	MG/KG											
CST5:0932282	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02026	AAA1767	4/20/93 10:17:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Antimony	11.2	MG/KG	U	U_LAB	U								
CST5:0932283	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02026	AAA1767	4/20/93 10:17:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Selenium	0.6	MG/KG	U	U_LAB	U								
CST5:0932284	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02026	AAA1767	4/20/93 10:17:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Thallium	1	MG/KG	U	U_LAB	U								
CST5:0932614	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02010	AAA1757	4/20/93 9:07:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	URANIUM		Uranium	2.9	MG/KG											
CST5:0932619	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02020	AAA1762	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	URANIUM		Uranium	1.8	MG/KG											
CST5:0932621	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02022	AAA1764	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	URANIUM		Uranium	2	MG/KG											
CST5:0932624	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02026	AAA1767	4/20/93 10:17:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	URANIUM		Uranium	1.4	MG/KG											
CST5:0932725	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02010	AAA1757	4/20/93 9:07:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-238	0.007	PCI/G	U	<3*TPU									
CST5:0932726	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02010	AAA1757	4/20/93 9:07:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-239	0.306	PCI/G											
CST5:0932735	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02020	AAA1762	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-238	0.002	PCI/G	U	<3*TPU									
CST5:0932737	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02020	AAA1762	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-239	0.014	PCI/G											
CST5:0932741	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02022	AAA1764	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-238	0.004	PCI/G	U	<3*TPU									
CST5:0932742	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02022	AAA1764	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-239	0.019	PCI/G	U	<3*TPU									
CST5:0932747	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02026	AAA1767	4/20/93 10:17:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-238	0.009	PCI/G	U	<3*TPU									
CST5:0932748	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02026	AAA1767	4/20/93 10:17:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-239	0.331	PCI/G											
CST5:0932891	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02010	AAA1757	4/20/93 9:07:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Americium-241	2.61	PCI/G	U	U_LAB	U								
CST5:0932892	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02010	AAA1757	4/20/93 9:07:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Radium-226	1.491	PCI/G	U	<3*TPU									
CST5:0932893	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02010	AAA1757	4/20/93 9:07:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Thorium-232	2.095	PCI/G	U	<3*TPU									
CST5:0932894	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02010	AAA1757	4/20/93 9:07:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Cesium-137	0.868	PCI/G	U	<3*TPU									
CST5:0932895	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02010	AAA1757	4/20/93 9:07:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Potassium-40	26.697	PCI/G											
CST5:0932916	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02020	AAA1762	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Americium-241	3.18	PCI/G	U	U_LAB	U								
CST5:0932917	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02020	AAA1762	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Potassium-40	25.281	PCI/G											
CST5:0932918	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02020	AAA1762	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Cesium-137	0.571	PCI/G	U	U_LAB	U								
CST5:0932919	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02020	AAA1762	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Radium-226	1.49	PCI/G	U	U_LAB	U								
CST5:0932920	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02020	AAA1762	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Thorium-232	2.888	PCI/G											
CST5:0932926	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02022	AAA1764	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Americium-241	2.24	PCI/G	U	U_LAB	U								
CST5:0932927	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02022	AAA1764	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Potassium-40	27.491	PCI/G											
CST5:0932928	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02022	AAA1764	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Radium-226	1.27	PCI/G	U	U_LAB	U								
CST5:0932929	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02022	AAA1764	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Thorium-232	2.816	PCI/G											
CST5:0932930	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02022	AAA1764	4/20/93 10:23:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Cesium-137	0.119	PCI/G	U	<3*TPU									
CST5:0932941	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02026	AAA1767	4/20/93 10:17:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Potassium-40	41.481	PCI/G											
CST5:0932942	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02026	AAA1767	4/20/93 10:17:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Americium-241	1.86	PCI/G	U	U_LAB	U								
CST5:0932943	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02026	AAA1767	4/20/93 10:17:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Thorium-232	3.82	PCI/G											
CST5:0932944	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02026	AAA1767	4/20/93 10:17:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Cesium-137	0.612	PCI/G	U	U_LAB	U								
CST5:0932945	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-02026	AAA1767	4/20/93 10:17:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Radium-226	2.748	PCI/G											
S:00946865	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10037	MD49-98-0162	12/16/98 3:50:00 PM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/22/99	Paragon/ATI	ISO_U	1	Uranium-234	2.13	PCI/G	J	R7		J	R7						
S:00946866	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10037	MD49-98-0162	12/16/98 3:50:00 PM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/22/99	Paragon/ATI	ISO_U	1	Uranium-235	0.316	PCI/G	J	R7	LT	J	R7						
S:00946867	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10037	MD49-98-0162	12/16/98 3:50:00 PM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/22/99	Paragon/ATI	ISO_U	1	Uranium-238	21.7	PCI/G	J	R7		J	R7						
S:00946868	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10038	MD49-98-0163	12/16/98 3:52:00 PM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/28/99	Paragon/ATI	ISO_U	1	Uranium-234	21.4	PCI/G	J	R7		J	R7						
S:00946869	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10038	MD49-98-0163	12/16/98 3:52:00 PM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/28/99	Paragon/ATI	ISO_U	1	Uranium-235	4.13	PCI/G	J	R7		J	R7						
S:00946870	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10038	MD49-98-0163	12/16/98 3:52:00 PM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/28/99	Paragon/ATI	ISO_U	1	Uranium-238	270	PCI/G	J	R7		J	R7						
S:00946871	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10039	MD49-98-0164	12/16/98 3:55:00 PM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/22/99	Paragon/ATI	ISO_U	1	Uranium-234	0.817	PCI/G	J	R7		J	R7						
S:00946872	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10039	MD49-98-0164	12/16/98 3:55:00 PM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/22/99	Paragon/ATI	ISO_U	1	Uranium-235	0.042	PCI/G	J	R7	LT	J	R7	U	R9b				
S:00946873	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10039	MD49-98-0164	12/16/98 3:55:00 PM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/22/99	Paragon/ATI	ISO_U	1	Uranium-238	0.995	PCI/G	J	R7		J	R7						
S:00946874	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10040	MD49-98-0165	12/16/98 4:00:00 PM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/22/99	Paragon/ATI	ISO_U	1	Uranium-234	0.757	PCI/G	J	R7		J	R7						
S:00946875	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10040	MD49-98-0165	12/16/98 4:00:00 PM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/22/99	Paragon/ATI	ISO_U	1	Uranium-235	0.055	PCI/G	J	R7	LT	J	R7	U	R9b				
S:00946876	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10040	MD49-98-0165	12/16/98 4:00:00 PM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/22/99	Paragon/ATI	ISO_U	1	Uranium-238	2.23	PCI/G	J	R7		J	R7						
S:00946877	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10041	MD49-98-0166	12/17/98 10:50:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/22/99	Paragon/ATI	ISO_U	1	Uranium-234	7.76	PCI/G	J	R7		J	R7						
S:00946878	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10041	MD49-98-0166	12/17/98 10:50:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/22/99	Paragon/ATI	ISO_U	1	Uranium-235	0.833	PCI/G	J	R7		J	R7						
S:00946879	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10041	MD49-98-0166	12/17/98 10:50:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/22/99	Paragon/ATI	ISO_U	1	Uranium-238	38.1	PCI/G	J	R7		J	R7						
S:00946880	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10042	MD49-98-0167	12/17/98 10:56:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/22/99	Paragon/ATI	ISO_U	1	Uranium-234	6.56	PCI/G	J	R7		J	R7						
S:00946881	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10042	MD49-98-0167	12/17/98 10:56:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/22/99	Paragon/ATI	ISO_U	1	Uranium-235	0.736	PCI/G	J	R7		J	R7						
S:00946882	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10042	MD49-98-0167	12/17/98 10:56:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/22/99	Paragon/ATI	ISO_U	1	Uranium-238	31.3	PCI/G	J	R7		J	R7						
S:00946883	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10043	MD49-98-0168	12/17/98 11:00:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/28/99	Paragon/ATI	ISO_U	1	Uranium-234	9.35	PCI/G	J	R7		J	R7						
S:00946884	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10043	MD49-98-0168	12/17/98 11:00:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/28/99	Paragon/ATI	ISO_U	1	Uranium-235	0.58	PCI/G	U	<3*TPU	U	J	R7	U	R9a				
S:00946885	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10043	MD49-98-0168	12/17/98 11:00:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/28/99	Paragon/ATI	ISO_U	1	Uranium-238	37	PCI/G	J	R7		J	R7						
S:00946886	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10044	MD49-98-0169	12/17/98 11:10:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/22/99	Paragon/ATI	ISO_U	1	Uranium-234	0.776	PCI/G	J	R7		J	R7						
S:00946887	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10044	MD49-98-0169	12/17/98 11:10:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/22/99	Paragon/ATI	ISO_U	1	Uranium-235	0.081	PCI/G	J	R7	LT	J	R7	U	R9b				
S:00946888	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10044	MD49-98-0169	12/17/98 11:10:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/22/99	Paragon/ATI	ISO_U	1	Uranium-238	1.79	PCI/G	J	R7		J	R7						
S:00946889	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10045	MD49-98-0170	12/17/98 11:11:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/22/99	Paragon/ATI	ISO_U	1	Uranium-234	1.4	PCI/G	J	R7		J	R7						
S:00946890	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10045	MD49-98-0170	12/17/98 11:11:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/22/99	Paragon/ATI	ISO_U	1	Uranium-235	0.093	PCI/G	J	R7	LT	J	R7						
S:00946891	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_INV_EXCAVATED	MDA-AB	49-001(a-g)	49-10045	MD49-98-0170	12/17/98 11:11:00 AM	0	0.5	FT	S	ALLH	Y	NA	NA	INV	5103R	1/4/99	01	1/22/99	Paragon/ATI	ISO_U	1	Uranium-238	4.05	PCI/G	J	R7		J	R7						

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
CST5:0996975	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA7889	12/1/93 4:10:00 PM				F	NA	N	NA	NA	HS	16448			12/16/93	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	2.17	PCI/FILTER	U	<3*TPU									
CST5:0996976	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA7889	12/1/93 4:10:00 PM				F	NA	N	NA	NA	HS	16448			12/16/93	Brett Lockhart	GROSS_AB		Gross Beta Radiation	5.54	PCI/FILTER	U	<3*TPU									
CST5:0996977	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA7889	12/1/93 4:10:00 PM				F	NA	N	NA	NA	HS	16448			12/16/93	Brett Lockhart	GROSS_G		Gross Gamma Radiation	1.9	PCI/FILTER	U	<3*TPU									
CST5:0996978	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA7890	12/1/93 4:03:00 PM				F	NA	N	NA	NA	HS	16448			12/16/93	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	3.25	PCI/FILTER	U	<3*TPU									
CST5:0996979	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA7890	12/1/93 4:03:00 PM				F	NA	N	NA	NA	HS	16448			12/16/93	Brett Lockhart	GROSS_AB		Gross Beta Radiation	5.91	PCI/FILTER	U	<3*TPU									
CST5:0996980	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA7890	12/1/93 4:03:00 PM				F	NA	N	NA	NA	HS	16448			12/16/93	Brett Lockhart	GROSS_G		Gross Gamma Radiation	0	PCI/FILTER	U	<3*TPU									
CST5:0996993	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA4414	11/17/93 3:35:00 PM				F	NA	N	NA	NA	HS	16448			1/5/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	1	PCI/FILTER	U	<3*TPU									
CST5:0996994	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA4414	11/17/93 3:35:00 PM				F	NA	N	NA	NA	HS	16448			1/5/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.36	PCI/FILTER	U	<3*TPU									
CST5:0996995	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA4414	11/17/93 3:35:00 PM				F	NA	N	NA	NA	HS	16448			1/5/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-0.6	PCI/FILTER	U	<3*TPU									
CST5:0996996	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA4415	11/17/93 3:40:00 PM				F	NA	N	NA	NA	HS	16448			1/5/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.36	PCI/FILTER	U	<3*TPU									
CST5:0996997	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA4415	11/17/93 3:40:00 PM				F	NA	N	NA	NA	HS	16448			1/5/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-1.22	PCI/FILTER	U	<3*TPU									
CST5:0996998	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA4415	11/17/93 3:40:00 PM				F	NA	N	NA	NA	HS	16448			1/5/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-0.1	PCI/FILTER	U	<3*TPU									
CST5:0996999	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA7875	11/29/93 3:17:00 PM				F	NA	N	NA	NA	HS	16448			1/4/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.36	PCI/FILTER	U	<3*TPU									
CST5:0997000	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA7875	11/29/93 3:17:00 PM				F	NA	N	NA	NA	HS	16448			1/4/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-0.5	PCI/FILTER	U	<3*TPU									
CST5:0997001	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA7875	11/29/93 3:17:00 PM				F	NA	N	NA	NA	HS	16448			1/4/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	0.9	PCI/FILTER	U	<3*TPU									
CST5:0997002	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA7876	11/29/93 3:15:00 PM				F	NA	N	NA	NA	HS	16448			1/4/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0.36	PCI/FILTER	U	<3*TPU									
CST5:0997003	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA7876	11/29/93 3:15:00 PM				F	NA	N	NA	NA	HS	16448			1/4/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-0.8	PCI/FILTER	U	<3*TPU									
CST5:0997004	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA7876	11/29/93 3:15:00 PM				F	NA	N	NA	NA	HS	16448			1/4/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-0.68	PCI/FILTER	U	<3*TPU									
CST5:0997098	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA7765	12/6/93 3:30:00 PM				F	NA	N	NA	NA	HS	16451			1/4/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	8.15	PCI/FILTER	U	<3*TPU									
CST5:0997099	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA7765	12/6/93 3:30:00 PM				F	NA	N	NA	NA	HS	16451			1/4/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	3.7	PCI/FILTER	U	<3*TPU									
CST5:0997100	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA7765	12/6/93 3:30:00 PM				F	NA	N	NA	NA	HS	16451			1/4/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	3.97	PCI/FILTER	U	<3*TPU									
CST5:0997101	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA7766	12/6/93 3:30:00 PM				F	NA	N	NA	NA	HS	16451			1/4/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	6.86	PCI/FILTER	U	<3*TPU									
CST5:0997102	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA7766	12/6/93 3:30:00 PM				F	NA	N	NA	NA	HS	16451			1/4/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	3.2	PCI/FILTER	U	<3*TPU									
CST5:0997103	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA7766	12/6/93 3:30:00 PM				F	NA	N	NA	NA	HS	16451			1/4/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	18.34	PCI/FILTER	U	<3*TPU									
CST5:0997104	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA7914	12/6/93 8:00:00 AM				F	NA	N	NA	NA	HS	16451			1/4/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.36	PCI/FILTER	U	<3*TPU									
CST5:0997105	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA7914	12/6/93 8:00:00 AM				F	NA	N	NA	NA	HS	16451			1/4/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-0.3	PCI/FILTER	U	<3*TPU									
CST5:0997106	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA7914	12/6/93 8:00:00 AM				F	NA	N	NA	NA	HS	16451			1/4/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	1.2	PCI/FILTER	U	<3*TPU									
CST5:0997107	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA7915	12/6/93 8:00:00 AM				F	NA	N	NA	NA	HS	16451			1/4/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0	PCI/FILTER	U	<3*TPU									
CST5:0997108	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA7915	12/6/93 8:00:00 AM				F	NA	N	NA	NA	HS	16451			1/4/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-0.3	PCI/FILTER	U	<3*TPU									
CST5:0997109	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA7915	12/6/93 8:00:00 AM				F	NA	N	NA	NA	HS	16451			1/4/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-0.3	PCI/FILTER	U	<3*TPU									
CST5:0997110	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA4423	11/18/93 4:05:00 PM				F	NA	N	NA	NA	HS	16472			3/16/95	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0	PCI/FILTER	U	<3*TPU									
CST5:0997111	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA4423	11/18/93 4:05:00 PM				F	NA	N	NA	NA	HS	16472			3/16/95	Brett Lockhart	GROSS_AB		Gross Beta Radiation	10.51	PCI/FILTER	U	<3*TPU									
CST5:0997112	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA4423	11/18/93 4:05:00 PM				F	NA	N	NA	NA	HS	16472			3/16/95	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-0.1	PCI/FILTER	U	<3*TPU									
CST5:0997113	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA4424	11/18/93 4:00:00 PM				F	NA	N	NA	NA	HS	16472			3/16/95	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0.72	PCI/FILTER	U	<3*TPU									
CST5:0997114	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA4424	11/18/93 4:00:00 PM				F	NA	N	NA	NA	HS	16472			3/16/95	Brett Lockhart	GROSS_AB		Gross Beta Radiation	0.14	PCI/FILTER	U	<3*TPU									
CST5:0997115	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA4424	11/18/93 4:00:00 PM				F	NA	N	NA	NA	HS	16472			3/16/95	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-0.6	PCI/FILTER	U	<3*TPU									
CST5:0997116	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA7785	12/7/93 4:30:00 PM				F	NA	N	NA	NA	HS	16473			1/4/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	0.3	PCI/FILTER	U	<3*TPU									
CST5:0997117	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA7785	12/7/93 4:30:00 PM				F	NA	N	NA	NA	HS	16473			1/4/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0	PCI/FILTER	U	<3*TPU									
CST5:0997118	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA7785	12/7/93 4:30:00 PM				F	NA	N	NA	NA	HS	16473			1/4/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	1.2	PCI/FILTER	U	<3*TPU									
CST5:0997119	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA7786	12/8/93 4:30:00 PM				F	NA	N	NA	NA	HS	16473			1/4/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0	PCI/FILTER	U	<3*TPU									
CST5:0997120	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA7786	12/8/93 4:30:00 PM				F	NA	N	NA	NA	HS	16473			1/4/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	0.9	PCI/FILTER	U	<3*TPU									
CST5:0997121	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA7786	12/8/93 4:30:00 PM				F	NA	N	NA	NA	HS	16473			1/4/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	1.3	PCI/FILTER	U	<3*TPU									
CST5:0997134	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA7873	11/19/93 2:06:00 PM				F	NA	N	NA	NA	HS	16473			1/4/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0.36	PCI/FILTER	U	<3*TPU									
CST5:0997135	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA7873	11/19/93 2:06:00 PM				F	NA	N	NA	NA	HS	16473			1/4/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-2.18	PCI/FILTER	U	<3*TPU									
CST5:0997136	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA7873	11/19/93 2:06:00 PM				F	NA	N	NA	NA	HS	16473			1/4/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	3	PCI/FILTER	U	<3*TPU									
CST5:0997137	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA7874	11/19/93 2:05:00 PM				F	NA	N	NA	NA	HS	16473			1/4/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.36	PCI/FILTER	U	<3*TPU									
CST5:0997138	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA7874	11/19/93 2:05:00 PM				F	NA	N	NA	NA	HS	16473			1/4/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-2.7	PCI/FILTER	U	<3*TPU									
CST5:0997139	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA7874	11/19/93 2:05:00 PM				F	NA	N	NA	NA	HS	16473			1/4/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	1.5	PCI/FILTER	U	<3*TPU									
CST5:0997164	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8093	12/14/93 4:20:00 PM				F	NA	N	NA	NA	HS	16511			1/22/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	1.81	PCI/FILTER	U	<3*TPU									
CST5:0997165	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8093	12/14/93 4:20:00 PM				F	NA	N	NA	NA	HS	16511			1/22/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	1.1	PCI/FILTER	U	<3*TPU									
CST5:0997166	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8093	12/14/93 4:20:00 PM				F	NA	N	NA	NA	HS	16511			1/22/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	0.51	PCI/FILTER	U	<3*TPU									
CST5:0997167	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8094	12/14/93 4:20:00 PM				F	NA	N	NA	NA	HS	16511			1/22/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0.36	PCI/FILTER	U	<3*TPU									
CST5:0997168	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8094	12/14/93 4:20:00 PM				F	NA	N	NA	NA	HS	16511			1/22/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	0.2	PCI/FILTER	U	<3*TPU									
CST5:0997169	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8094	12/14/93 4:20:00 PM				F	NA	N	NA	NA	HS	16511			1/22/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-0.68	PCI/FILTER	U	<3*TPU									
CST5:0997170	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8097	12/15/93 4:30:00 PM				F	NA	N	NA	NA	HS	16511			1/22/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	0.45	PCI/FILTER	U	<3*TPU									
CST5:0997171	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8097	12/15/93 4:30:00 PM				F	NA	N	NA	NA	HS	16511			1/22/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	1.6	PCI/FILTER	U	<3*TPU									
CST5:0997172	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8097	12/15/93 4:30:00 PM				F	NA	N	NA	NA	HS	16511			1/22/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0.72	PCI/FILTER	U	<3*TPU									
CST5:0997173	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8098	12/15/93 4:30:00 PM				F	NA	N	NA	NA	HS	16511			1/22/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0.36	PCI/FILTER	U	<3*TPU									
CST5:0997174	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8098	12/15/93 4:30:00 PM				F	NA	N	NA	NA	HS	16511			1/22/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	3	PCI/FILTER	U	<3*TPU									
CST5:0997175	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8098	12/15/93 4:30:00 PM				F	NA	N	NA	NA	HS	16511			1/22/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-2.18	PCI/FILTER	U	<3*TPU									
CST5:0997214	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8067	12/13/93 4:30:00 PM				F	NA	N	NA	NA	HS	16512			1/22/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	2.53	PCI/FILTER	U	<3*TPU									
CST5:0997215	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8067	12/13/93 4:30:00 PM				F	NA	N	NA	NA	HS	16512			1/22/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	2.1	PCI/FILTER	U	<3*TPU									
CST5:0997216	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8067	12/13/93 4:30:00 PM				F	NA	N	NA	NA	HS	16512			1/22/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	2.45	PCI/FILTER	U	<3*TPU									
CST5:0997217	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8068	12/13/93 4:30:00 PM				F	NA	N	NA	NA	HS	16512			1/22/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	3.61	PCI/FILTER	U	<3*TPU									
CST5:0997218	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8068	12/13/93 4:30:00 PM				F	NA	N	NA	NA	HS	16512			1/22/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	10.63	PCI/FILTER	U	<3*TPU									
CST5:0997219	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8068	12/13/93 4:30:00 PM				F	NA	N	NA	NA	HS	16512			1/22/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	1.9	PCI/FILTER	U	<3*TPU									
CST5:0997314	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8026	12/9/93 9:30:00 AM				F	NA	N	NA	NA	HS	16514			1/22/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.36	PCI/FILTER	U	<3*TPU									
CST5:0997315	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8026	12/9/93 9:30:00 AM				F	NA	N	NA	NA	HS	16514			1/22/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	0.3	PCI/FILTER	U	<3*TPU									
CST5:0997316	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8026	12/9/93 9:30:00 AM				F	NA	N	NA	NA	HS	16514			1/22/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-2.4	PCI/FILTER	U	<3*TPU									
CST5:0997317	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8027	12/8/93 4:00:00 PM				F	NA	N	NA	NA	HS	16514			1/22/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0	PCI/FILTER	U	<3*TPU									
CST5:0997318	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8027	12/8/93 4:00:00 PM				F	NA	N	NA	NA	HS	16514			1/22/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-0.6	PCI/FILTER	U	<3*TPU									
CST5:0997319	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8027	12/8/93 4:00:00 PM				F	NA	N	NA	NA	HS	16514			1/22/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	0.8	PCI/FILTER	U	<3*TPU									
CST5:0997320	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8028	12/9/93 4:30:00 PM				F	NA	N	NA	NA	HS	16514			1/22/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-2.1	PCI/FILTER	U	<3*TPU									
CST5:0997321	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8028	12/9/93 4:30:00 PM				F	NA	N	NA	NA	HS	16514			1/22/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-0.1	PCI/FILTER	U	<3*TPU									
CST5:0997322	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8028	12/9/93 4:30:00 PM				F	NA	N	NA	NA	HS	16514			1/22/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.36	PCI/FILTER	U	<3*TPU									
CST5:0997323	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8029	12/9/93 4:30:00 PM				F	NA	N	NA	NA	HS	16514			1/22/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.36	PCI/FILTER	U	<3*TPU									
CST5:0997324	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8029	12/9/93 4:30:00 PM				F	NA	N	NA	NA	HS	16514			1/22/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	1.2	PCI/FILTER	U	<3*TPU									
CST5:0997325	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8029	12/9/93 4:30:00 PM				F	NA	N	NA	NA	HS	16514			1/22/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-0.6	PCI/FILTER	U	<3*TPU									
CST5:0997358	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8049	12/10/93 4:00:00 PM				F	NA	N	NA	NA	HS	16514			1/22/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0.36	PCI/FILTER	U	<3*TPU									
CST5:0997359	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8049	12/10/93 4:00:00 PM				F	NA	N	NA	NA	HS	16514			1/22/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-2.48	PCI/FILTER	U	<3*TPU									
CST5:0997360	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8049	12/10/93 4:00:00 PM				F	NA	N	NA	NA	HS	16514			1/22/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-0.5	PCI/FILTER	U	<3*TPU									
CST5:0997361	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8050	12/10/93 4:00:00 PM				F	NA	N	NA	NA	HS	16514			1/22/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0	PCI/FILTER	U	<3*TPU									
CST5:0997362	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8050	12/10/93 4:00:00 PM				F	NA	N	NA	NA	HS	16514			1/22/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-1.5	PCI/FILTER	U	<3*TPU									
CST5:0997363	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8050	12/10/93 4:00:00 PM				F	NA	N	NA	NA	HS	16514			1/22/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	0.3	PCI/FILTER	U	<3*TPU									
CST5:0997464	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8103	12/16/93 4:35:00 PM				F	NA	N	NA	NA	HS	16516			1/22/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	4.33	PCI/FILTER	U	<3*TPU									
CST5:0997465	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8103	12/16/93 4:35:00 PM				F	NA	N	NA	NA	HS	16516			1/22/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	5.97	PCI/FILTER	U	<3*TPU									
CST5:0997466	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8103	12/16/93 4:35:00 PM				F	NA	N	NA	NA	HS	16516			1/22/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	2.6	PCI/FILTER	U	<3*TPU									
CST5:0997467	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8104	12/16/93 4:40:00 PM				F	NA	N	NA	NA	HS	16516			1/22/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	2.89	PCI/FILTER	U	<3*TPU									
CST5:0997468	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8104	12/16/93 4:40:00 PM				F	NA	N	NA	NA	HS	16516			1/22/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	8.68	PCI/FILTER	U	<3*TPU									
CST5:0997469	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8104	12/16/93 4:40:00 PM				F	NA	N	NA	NA	HS	16516			1/22/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	1.3	PCI/FILTER	U	<3*TPU									
CST5:0997703	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8105	12/17/93 2:30:00 PM				F	NA	N	NA	NA	HS	16642			2/23/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	5.36	PCI/FILTER											
CST5:0997705	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8106	12/17/93 2:30:00 PM				F	NA	N	NA	NA	HS	16642			2/23/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	7.13	PCI/FILTER											
CST5:0997709	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8137	1/10/94 4:30:00 PM				F	NA	N	NA	NA	HS	16642			2/23/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	4.78	PCI/FILTER											
CST5:0997711	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8138	1/10/94 4:30:00 PM				F	NA	N	NA	NA	HS	16642			2/23/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	5.57	PCI/FILTER											
CST5:0997716	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8147	1/11/94 4:00:00 PM				F	NA	N	NA	NA	HS	16642			2/23/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	13.78	PCI/FILTER											
CST5:0997718	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8148	1/11/94 4:00:00 PM				F	NA	N	NA	NA	HS	16642			2/23/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	4.47	PCI/FILTER											
CST5:0997721	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8163	1/12/94 4:15:00 PM				F	NA	N	NA	NA	HS	16642			2/23/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	17.2	PCI/FILTER											
CST5:0997724	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8164	1/12/94 4:15:00 PM				F	NA	N	NA	NA	HS	16642			2/23/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	7.24	PCI/FILTER											
CST5:0997727	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8105	12/17/93 2:30:00 PM				F	NA	N	NA	NA	HS	16642			2/23/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	62.42	PCI/FILTER											
CST5:0997731	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8106	12/17/93 2:30:00 PM				F	NA	N	NA	NA	HS	16642			2/23/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	38.07	PCI/FILTER	U	<3*TPU									
CST5:0997734	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8137	1/10/94 4:30:00 PM				F	NA	N	NA	NA	HS	16642			2/23/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	36.93	PCI/FILTER	U	<3*TPU									
CST5:0997737	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8138	1/10/94 4:30:00 PM				F	NA	N	NA	NA	HS	16642			2/23/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	49.04	PCI/FILTER	U	<3*TPU									
CST5:0997738	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8147	1/11/94 4:00:00 PM				F	NA	N	NA	NA	HS	16642			2/23/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	54.21	PCI/FILTER	U	<3*TPU									
CST5:0997743	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8148	1/11/94 4:00:00 PM				F	NA	N	NA	NA	HS	16642			2/23/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	40.22	PCI/FILTER	U	<3*TPU									
CST5:0997744	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8163	1/12/94 4:15:00 PM				F	NA	N	NA	NA	HS	16642			2/23/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	53.39	PCI/FILTER	U	<3*TPU									
CST5:0997748	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8164	1/12/94 4:15:00 PM				F	NA	N	NA	NA	HS	16642			2/23/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	52.79	PCI/FILTER	U	<3*TPU									
CST5:0997769	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8167	1/13/94 4:15:00 PM				F	NA	N	NA	NA	HS	16707			3/15/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	55.19	PCI/FILTER											
CST5:0997773	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8168	1/13/94 4:15:00 PM				F	NA	N	NA	NA	HS	16707			3/15/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	19.96	PCI/FILTER	U	<3*TPU									
CST5:0997776	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8169	1/17/94 4:45:00 PM				F	NA	N	NA	NA	HS	16707			3/15/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	26.93	PCI/FILTER	U	<3*TPU									
CST5:0997778	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8170	1/17/94 4:45:00 PM				F	NA	N	NA	NA	HS	16707			3/15/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	31.9	PCI/FILTER	U	<3*TPU									
CST5:0997783	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8205	1/24/94 4:30:00 PM				F	NA	N	NA	NA	HS	16707			3/15/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	59.9	PCI/FILTER											
CST5:0997785	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8206	1/24/94 4:30:00 PM				F	NA	N	NA	NA	HS	16707			3/15/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	47.1	PCI/FILTER	U	<3*TPU									
CST5:0997789	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8211	1/21/94 4:30:00 PM				F	NA	N	NA	NA	HS	16707			3/15/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	55.3	PCI/FILTER	U	<3*TPU									
CST5:0997790	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8212	1/21/94 4:30:00 PM				F	NA	N	NA	NA	HS	16707			3/15/94	AT - FT. COLLINS	GROSS_AB		Gross Beta Radiation	14.64	PCI/FILTER	U	<3*TPU									
CST5:0997794	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8167	1/13/94 4:15:00 PM				F	NA	N	NA	NA	HS	16707			3/15/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	11.11	PCI/FILTER											
CST5:0997797	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8168	1/13/94 4:15:00 PM				F	NA	N	NA	NA	HS	16707			3/15/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	2.8	PCI/FILTER	U	<3*TPU									
CST5:0997801	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8169	1/17/94 4:45:00 PM				F	NA	N	NA	NA	HS	16707			3/15/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	5.84	PCI/FILTER											
CST5:0997803	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8170	1/17/94 4:45:00 PM				F	NA	N	NA	NA	HS	16707			3/15/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	1.89	PCI/FILTER	U	<3*TPU									
CST5:0997806	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8205	1/24/94 4:30:00 PM				F	NA	N	NA	NA	HS	16707			3/15/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	10.99	PCI/FILTER											
CST5:0997810	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8206	1/24/94 4:30:00 PM				F	NA	N	NA	NA	HS	16707			3/15/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	7.81	PCI/FILTER											
CST5:0997813	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02910	AAA8211	1/21/94 4:30:00 PM				F	NA	N	NA	NA	HS	16707			3/15/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	12.05	PCI/FILTER											
CST5:0997815	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02909	AAA8212	1/21/94 4:30:00 PM				F	NA	N	NA	NA	HS	16707			3/15/94	AT - FT. COLLINS	GROSS_AB		Gross Alpha Radiation	1.14	PCI/FILTER	U	<3*TPU									
CST5:0997853	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8985	2/17/94 4:55:00 PM				F	NA	N	NA	NA	HS	16813			3/2/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	151.03	PCI/FILTER	U	<3*TPU									
CST5:0997854	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8985	2/17/94 4:55:00 PM				F	NA	N	NA	NA	HS	16813			3/2/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	4.15	PCI/FILTER	U	<3*TPU									
CST5:0997855	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8985	2/17/94 4:55:00 PM				F	NA	N	NA	NA	HS	16813			3/2/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	11.26	PCI/FILTER	U	<3*TPU									
CST5:0997856	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA8986	2/17/94 5:15:00 PM				F	NA	N	NA	NA	HS	16813			3/2/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	4.88	PCI/FILTER	U	<3*TPU									
CST5:0997857	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA8986	2/17/94 5:15:00 PM				F	NA	N	NA	NA	HS	16813			3/2/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-1.62	PCI/FILTER	U	<3*TPU									
CST5:0997858	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA8986	2/17/94 5:15:00 PM				F	NA	N	NA	NA	HS	16813			3/2/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	245.39	PCI/FILTER	U	<3*TPU									
CST5:0998121	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8987	2/22/94 4:15:00 PM				F	NA	N	NA	NA	HS	16901			3/16/95	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.18	PCI/FILTER	U	<3*TPU									
CST5:0998122	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8987	2/22/94 4:15:00 PM				F	NA	N	NA	NA	HS	16901			3/16/95	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-3.45	PCI/FILTER	U	<3*TPU									
CST5:0998123	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8987	2/22/94 4:15:00 PM				F	NA	N	NA	NA	HS	16901			6/29/95	Brett Lockhart	GROSS_G		Gross Gamma Radiation	41.53	PCI/FILTER	U	<3*TPU									
CST5:0998124	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA8988	2/22/94 4:00:00 PM				F	NA	N	NA	NA	HS	16901			3/16/95	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.18	PCI/FILTER	U	<3*TPU									
CST5:0998125	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA8988	2/22/94 4:00:00 PM				F	NA	N	NA	NA	HS	16901			3/16/95	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-2.85	PCI/FILTER	U	<3*TPU									
CST5:0998126	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA8988	2/22/94 4:00:00 PM				F	NA	N	NA	NA	HS	16901			6/29/95	Brett Lockhart	GROSS_G		Gross Gamma Radiation	87.15	PCI/FILTER	U	<3*TPU									
CST5:0998127	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8989	2/23/94 2:40:00 PM				F	NA	N	NA	NA	HS	16901			3/15/95	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0.54	PCI/FILTER	U	<3*TPU									
CST5:0998128	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8989	2/23/94 2:40:00 PM				F	NA	N	NA	NA	HS	16901			6/29/95	Brett Lockhart	GROSS_G		Gross Gamma Radiation	37.48	PCI/FILTER	U	<3*TPU									
CST5:0998129	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8989	2/23/94 2:40:00 PM				F	NA	N	NA	NA	HS	16901			3/15/95	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-3.75	PCI/FILTER	U	<3*TPU									
CST5:0998130	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA8990	2/23/94 2:55:00 PM				F	NA	N	NA	NA	HS	16901			3/15/95	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0.54	PCI/FILTER	U	<3*TPU									
CST5:0998131	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA8990	2/23/94 2:55:00 PM				F	NA	N	NA	NA	HS	16901			3/15/95	Brett Lockhart	GROSS_AB		Gross Beta Radiation	0.75	PCI/FILTER	U	<3*TPU									
CST5:0998132	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA8990	2/23/94 2:55:00 PM				F	NA	N	NA	NA	HS	16901			6/29/95	Brett Lockhart	GROSS_G		Gross Gamma Radiation	68.57	PCI/FILTER	U	<3*TPU									
CST5:0998165	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8991	2/25/94 2:30:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.36	PCI/FILTER	U	<3*TPU									
CST5:0998166	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8991	2/25/94 2:30:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	0.9	PCI/FILTER	U	<3*TPU									
CST5:0998167	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8991	2/25/94 2:30:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	16.96	PCI/FILTER	U	<3*TPU									
CST5:0998168	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA8992	2/25/94 3:45:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.36	PCI/FILTER	U	<3*TPU									
CST5:0998169	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA8992	2/25/94 3:45:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-1.5	PCI/FILTER	U	<3*TPU									
CST5:0998170	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA8992	2/25/94 3:45:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	77.91	PCI/FILTER	U	<3*TPU									
CST5:0998171	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA8993	2/24/94 1:50:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.36	PCI/FILTER	U	<3*TPU									
CST5:0998172	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA8993	2/24/94 1:50:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-0.6	PCI/FILTER	U	<3*TPU									
CST5:0998173	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA8993	2/24/94 1:50:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	14.38	PCI/FILTER	U	<3*TPU									
CST5:0998174	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8994	2/24/94 2:11:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.36	PCI/FILTER	U	<3*TPU									
CST5:0998175	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8994	2/24/94 2:11:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-3.3	PCI/FILTER	U	<3*TPU									
CST5:0998176	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8994	2/24/94 2:11:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	121.04	PCI/FILTER	U	<3*TPU									
CST5:0998177	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8995	2/28/94 3:15:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0	PCI/FILTER	U	<3*TPU									
CST5:0998178	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8995	2/28/94 3:15:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	113.73	PCI/FILTER	U	<3*TPU									
CST5:0998179	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8995	2/28/94 3:15:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	1.35	PCI/FILTER	U	<3*TPU									
CST5:0998180	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA8996	2/28/94 3:25:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.36	PCI/FILTER	U	<3*TPU									
CST5:0998181	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA8996	2/28/94 3:25:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	34.64	PCI/FILTER	U	<3*TPU									
CST5:0998182	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA8996	2/28/94 3:25:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	0.15	PCI/FILTER	U	<3*TPU									
CST5:0998183	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8997	3/1/94 3:25:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-13.28	PCI/FILTER	U	<3*TPU									
CST5:0998184	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8997	3/1/94 3:25:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	1.81	PCI/FILTER	U	<3*TPU									
CST5:0998185	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8997	3/1/94 3:25:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	0.75	PCI/FILTER	U	<3*TPU									
CST5:0998186	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA8998	3/1/94 3:05:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	2.17	PCI/FILTER	U	<3*TPU									
CST5:0998187	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA8998	3/1/94 3:05:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	126.14	PCI/FILTER	U	<3*TPU									
CST5:0998188	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA8998	3/1/94 3:05:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	9.16	PCI/FILTER	U	<3*TPU									
CST5:0998189	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8999	3/2/94 4:40:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	2.1	PCI/FILTER	U	<3*TPU									
CST5:0998190	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8999	3/2/94 4:40:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	1.44	PCI/FILTER	U	<3*TPU									
CST5:0998191	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA8999	3/2/94 4:40:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	15.74	PCI/FILTER	U	<3*TPU									
CST5:0998192	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9000	3/2/94 4:30:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0.72	PCI/FILTER	U	<3*TPU									
CST5:0998193	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9000	3/2/94 4:30:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	0.3	PCI/FILTER	U	<3*TPU									
CST5:0998194	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9000	3/2/94 4:30:00 PM				F	NA	N	NA	NA	HS	16909			3/30/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	352.13	PCI/FILTER	U	<3*TPU									
CST5:0998724	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9005	3/9/94 2:15:00 PM				F	NA	N	NA	NA	HS	16931			4/18/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0.54	PCI/FILTER	U	<3*TPU									
CST5:0998725	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9005	3/9/94 2:15:00 PM				F	NA	N	NA	NA	HS	16931			4/18/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-1.8	PCI/FILTER	U	<3*TPU									
CST5:0998726	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9005	3/9/94 2:15:00 PM				F	NA	N	NA	NA	HS	16931			4/18/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	60.03	PCI/FILTER	U	<3*TPU									
CST5:0998727	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9006	3/9/94 2:45:00 PM				F	NA	N	NA	NA	HS	16931			4/18/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	1.26	PCI/FILTER	U	<3*TPU									
CST5:0998728	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9006	3/9/94 2:45:00 PM				F	NA	N	NA	NA	HS	16931			4/18/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-3.45	PCI/FILTER	U	<3*TPU									
CST5:0998729	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9006	3/9/94 2:45:00 PM				F	NA	N	NA	NA	HS	16931			4/18/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-3.9	PCI/FILTER	U	<3*TPU									
CST5:0998730	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9007	3/10/94 4:18:00 PM				F	NA	N	NA	NA	HS	16931			4/18/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	3.79	PCI/FILTER	U	<3*TPU									
CST5:0998731	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9007	3/10/94 4:18:00 PM				F	NA	N	NA	NA	HS	16931			4/18/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	280.6	PCI/FILTER	U	<3*TPU									
CST5:0998732	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9007	3/10/94 4:18:00 PM				F	NA	N	NA	NA	HS	16931			4/18/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	12.31	PCI/FILTER	U	<3*TPU									
CST5:0998733	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9008	3/10/94 4:08:00 PM				F	NA	N	NA	NA	HS	16931			4/18/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	4.88	PCI/FILTER	U	<3*TPU									
CST5:0998734	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9008	3/10/94 4:08:00 PM				F	NA	N	NA	NA	HS	16931			4/18/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	279.47	PCI/FILTER	U	<3*TPU									
CST5:0998735	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9008	3/10/94 4:08:00 PM				F	NA	N	NA	NA	HS	16931			4/18/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	2.1	PCI/FILTER	U	<3*TPU									
CST5:0998767	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9009	3/11/94 5:05:00 PM				F	NA	N	NA	NA	HS	16950			3/30/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0.72	PCI/FILTER	U	<3*TPU									
CST5:0998768	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9009	3/11/94 5:05:00 PM				F	NA	N	NA	NA	HS	16950			3/30/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-1.05	PCI/FILTER	U	<3*TPU									
CST5:0998769	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9009	3/11/94 5:05:00 PM				F	NA	N	NA	NA	HS	16950			3/30/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-67.63	PCI/FILTER	U	<3*TPU									
CST5:0998770	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9010	3/11/94 4:55:00 PM				F	NA	N	NA	NA	HS	16950			3/30/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0.72	PCI/FILTER	U	<3*TPU									
CST5:0998771	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9010	3/11/94 4:55:00 PM				F	NA	N	NA	NA	HS	16950			3/30/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	0.45	PCI/FILTER	U	<3*TPU									
CST5:0998772	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9010	3/11/94 4:55:00 PM				F	NA	N	NA	NA	HS	16950			3/30/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-53.81	PCI/FILTER	U	<3*TPU									
CST5:1001166	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9001	3/3/94 2:52:00 PM				F	NA	N	NA	NA	HS	17113			4/20/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.54	PCI/FILTER	U	<3*TPU									
CST5:1001167	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9001	3/3/94 2:52:00 PM				F	NA	N	NA	NA	HS	17113			4/20/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-2.4	PCI/FILTER	U	<3*TPU									
CST5:1001168	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9001	3/3/94 2:52:00 PM				F	NA	N	NA	NA	HS	17113			4/20/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	119.97	PCI/FILTER	U	<3*TPU									
CST5:1001169	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9002	3/3/94 2:35:00 PM				F	NA	N	NA	NA	HS	17113			4/20/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.54	PCI/FILTER	U	<3*TPU									
CST5:1001170	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9002	3/3/94 2:35:00 PM				F	NA	N	NA	NA	HS	17113			4/20/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	80.37	PCI/FILTER	U	<3*TPU									
CST5:1001171	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9002	3/3/94 2:35:00 PM				F	NA	N	NA	NA	HS	17113			4/20/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-1.2	PCI/FILTER	U	<3*TPU									
CST5:1001172	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9003	3/7/94				F	NA	N	NA	NA	HS	17113			4/20/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.18	PCI/FILTER	U	<3*TPU									
CST5:1001173	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9003	3/7/94				F	NA	N	NA	NA	HS	17113			4/20/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	1.2	PCI/FILTER	U	<3*TPU									
CST5:1001174	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9003	3/7/94				F	NA	N	NA	NA	HS	17113			4/20/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	75.45	PCI/FILTER	U	<3*TPU									
CST5:1001175	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9004	3/7/94				F	NA	N	NA	NA	HS	17113			4/20/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0.9	PCI/FILTER	U	<3*TPU									
CST5:1001176	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9004	3/7/94				F	NA	N	NA	NA	HS	17113			4/20/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	0	PCI/FILTER	U	<3*TPU									
CST5:1001177	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9004	3/7/94				F	NA	N	NA	NA	HS	17113			4/20/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	68.52	PCI/FILTER	U	<3*TPU									
CST5:1100478	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9021	3/22/94 4:15:00 PM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0	PCI/FILTER	U	<3*TPU									
CST5:1100479	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9021	3/22/94 4:15:00 PM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-1.35	PCI/FILTER	U	<3*TPU									
CST5:1100480	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9021	3/22/94 4:15:00 PM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-14.1	PCI/FILTER	U	<3*TPU									
CST5:1100481	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9022	3/22/94 4:25:00 PM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.36	PCI/FILTER	U	<3*TPU									
CST5:1100482	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9022	3/22/94 4:25:00 PM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-1.35	PCI/FILTER	U	<3*TPU									
CST5:1100483	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9022	3/22/94 4:25:00 PM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	62.15	PCI/FILTER	U	<3*TPU									
CST5:1100484	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9023	3/25/94 11:00:00 AM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.36	PCI/FILTER	U	<3*TPU									
CST5:1100485	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9023	3/25/94 11:00:00 AM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-2.25	PCI/FILTER	U	<3*TPU									
CST5:1100486	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9023	3/25/94 11:00:00 AM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	181.55	PCI/FILTER	U	<3*TPU									
CST5:1100487	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9024	3/25/94 11:07:00 AM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.36	PCI/FILTER	U	<3*TPU									
CST5:1100488	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9024	3/25/94 11:07:00 AM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-0.15	PCI/FILTER	U	<3*TPU									
CST5:1100489	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9024	3/25/94 11:07:00 AM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	107.89	PCI/FILTER	U	<3*TPU									
CST5:1100490	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9025	3/23/94 5:30:00 PM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0	PCI/FILTER	U	<3*TPU									
CST5:1100491	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9025	3/23/94 5:30:00 PM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-1.65	PCI/FILTER	U	<3*TPU									
CST5:1100492	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9025	3/23/94 5:30:00 PM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	157.95	PCI/FILTER	U	<3*TPU									
CST5:1100493	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9026	3/23/94 5:30:00 PM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.36	PCI/FILTER	U	<3*TPU									
CST5:1100494	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9026	3/23/94 5:30:00 PM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-3.15	PCI/FILTER	U	<3*TPU									
CST5:1100495	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9026	3/23/94 5:30:00 PM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	167.16	PCI/FILTER	U	<3*TPU									
CST5:1100496	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9027	3/24/94 5:45:00 PM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.36	PCI/FILTER	U	<3*TPU									
CST5:1100497	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9027	3/24/94 5:45:00 PM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	1.05	PCI/FILTER	U	<3*TPU									
CST5:1100498	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9027	3/24/94 5:45:00 PM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	188.45	PCI/FILTER	U	<3*TPU									
CST5:1100499	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9028	3/24/94 5:45:00 PM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	0	PCI/FILTER	U	<3*TPU									
CST5:1100500	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9028	3/24/94 5:45:00 PM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	160.54	PCI/FILTER	U	<3*TPU									
CST5:1100501	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9028	3/24/94 5:45:00 PM				F	NA	N	NA	NA	HS	20417			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-1.35	PCI/FILTER	U	<3*TPU									
CST5:1100502	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9013	3/15/94 5:50:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-1.08	PCI/FILTER	U	<3*TPU									
CST5:1100503	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9013	3/15/94 5:50:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-5.56	PCI/FILTER	U	<3*TPU									
CST5:1100504	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9013	3/15/94 5:50:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	76.8	PCI/FILTER	U	<3*TPU									
CST5:1100505	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9014	3/15/94 5:25:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.36	PCI/FILTER	U	<3*TPU									
CST5:1100506	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9014	3/15/94 5:25:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-2.55	PCI/FILTER	U	<3*TPU									
CST5:1100507	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9014	3/15/94 5:25:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	97.58	PCI/FILTER	U	<3*TPU									
CST5:1100508	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9015	3/16/94 4:30:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-0.72	PCI/FILTER	U	<3*TPU									
CST5:1100509	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9015	3/16/94 4:30:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	79.68	PCI/FILTER	U	<3*TPU									
CST5:1100510	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9015	3/16/94 4:30:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-4.35	PCI/FILTER	U	<3*TPU									
CST5:1100511	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9016	3/17/94 4:52:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-1.08	PCI/FILTER	U	<3*TPU									
CST5:1100512	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9016	3/17/94 4:52:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	15.01	PCI/FILTER	U	<3*TPU									
CST5:1100513	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9016	3/17/94 4:52:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-5.26	PCI/FILTER	U	<3*TPU									
CST5:1100514	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9017	3/17/94 4:38:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-1.08	PCI/FILTER	U	<3*TPU									
CST5:1100515	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9017	3/17/94 4:38:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-4.05	PCI/FILTER	U	<3*TPU									
CST5:1100516	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9017	3/17/94 4:38:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	97.01	PCI/FILTER	U	<3*TPU									
CST5:1100517	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9018	3/16/94 4:40:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	-1.08	PCI/FILTER	U	<3*TPU									
CST5:1100518	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9018	3/16/94 4:40:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	-3.75	PCI/FILTER	U	<3*TPU									
CST5:1100519	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9018	3/16/94 4:40:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	30.31	PCI/FILTER	U	<3*TPU									
CST5:1100520	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9019	3/21/94 5:40:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	7.59	PCI/FILTER	U	<3*TPU									
CST5:1100521	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9019	3/21/94 5:40:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	21.92	PCI/FILTER	U	<3*TPU									
CST5:1100522	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9019	3/21/94 5:40:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	276.97	PCI/FILTER	U	<3*TPU									
CST5:1100523	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9020	3/21/94 4:20:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	5.06	PCI/FILTER	U	<3*TPU									
CST5:1100524	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9020	3/21/94 4:20:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_AB		Gross Beta Radiation	13.51	PCI/FILTER	U	<3*TPU									
CST5:1100525	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9020	3/21/94 4:20:00 PM				F	NA	N	NA	NA	HS	20420			12/6/94	Brett Lockhart	GROSS_G		Gross Gamma Radiation	329.12	PCI/FILTER	U	<3*TPU									
CST5:1102363	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9011	3/14/94 4:30:00 PM				F	NA	N	NA	NA	HS	20934			4/13/95	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	3.01	PCI/FILTER	U	<3*TPU									
CST5:1102364	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9011	3/14/94 4:30:00 PM				F	NA	N	NA	NA	HS	20934			4/13/95	Brett Lockhart	GROSS_AB		Gross Beta Radiation	5.26	PCI/FILTER	U	<3*TPU									
CST5:1102365	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02911	AAA9011	3/14/94 4:30:00 PM				F	NA	N	NA	NA	HS	20934			4/13/95	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-431	PCI/FILTER	U	<3*TPU									
CST5:1102366	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9012	3/14/94 4:41:00 PM				F	NA	N	NA	NA	HS	20934			4/13/95	Brett Lockhart	GROSS_AB		Gross Alpha Radiation	7.04	PCI/FILTER	U	<3*TPU									
CST5:1102367	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9012	3/14/94 4:41:00 PM				F	NA	N	NA	NA	HS	20934			4/13/95	Brett Lockhart	GROSS_G		Gross Gamma Radiation	-391.3	PCI/FILTER	U	<3*TPU									
CST5:1102368	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_HS	MDA-AB	49-001(a-g)	49-02908	AAA9012	3/14/94 4:41:00 PM				F	NA	N	NA	NA	HS	20934			4/13/95	Brett Lockhart	GROSS_AB		Gross Beta Radiation	12.76	PCI/FILTER	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
CST5:0931937	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Silver	1.4	MG/KG	U	U_LAB	U								
CST5:0931938	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Arsenic	3.2	MG/KG											
CST5:0931939	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Barium	168	MG/KG											
CST5:0931940	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Beryllium	0.77	MG/KG											
CST5:0931941	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Cadmium	1.2	MG/KG											
CST5:0931942	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Chromium (total)	8.1	MG/KG											
CST5:0931943	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Mercury	0.02	MG/KG	U	U_LAB	U								
CST5:0931944	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Nickel	8.7	MG/KG											
CST5:0931945	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Lead	15.1	MG/KG											
CST5:0931946	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Antimony	11.2	MG/KG	U	U_LAB	U								
CST5:0931947	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Selenium	0.6	MG/KG	U	U_LAB	U								
CST5:0931948	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Thallium	1	MG/KG	U	U_LAB	U								
CST5:0931961	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Arsenic	3.2	MG/KG											
CST5:0931962	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Lead	20.3	MG/KG											
CST5:0931963	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Silver	1.4	MG/KG	U	U_LAB	U								
CST5:0931964	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Barium	162	MG/KG											
CST5:0931965	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Beryllium	0.73	MG/KG											
CST5:0931966	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Cadmium	1.1	MG/KG											
CST5:0931967	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Chromium (total)	8.4	MG/KG											
CST5:0931968	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Mercury	0.02	MG/KG	U	U_LAB	U								
CST5:0931969	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Nickel	8.1	MG/KG											
CST5:0931970	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Antimony	11.2	MG/KG	U	U_LAB	U								
CST5:0931971	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Selenium	0.6	MG/KG	U	U_LAB	U								
CST5:0931972	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Thallium	1	MG/KG	U	U_LAB	U								
CST5:0931973	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Silver	1.4	MG/KG	U	U_LAB	U								
CST5:0931974	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Arsenic	5	MG/KG											
CST5:0931975	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Barium	158	MG/KG											
CST5:0931976	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Beryllium	0.68	MG/KG											
CST5:0931977	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Cadmium	1.3	MG/KG											
CST5:0931978	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Chromium (total)	8.7	MG/KG											
CST5:0931979	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Mercury	0.02	MG/KG	U	U_LAB	U								
CST5:0931980	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Nickel	9.7	MG/KG											
CST5:0931981	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Lead	13.6	MG/KG											
CST5:0931982	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Antimony	11.2	MG/KG	U	U_LAB	U								
CST5:0931983	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Selenium	0.6	MG/KG	U	U_LAB	U								
CST5:0931984	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Thallium	1	MG/KG	U	U_LAB	U								
CST5:0931985	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Silver	1.4	MG/KG	U	U_LAB	U								
CST5:0931986	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Arsenic	3.1	MG/KG											
CST5:0931987	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Barium	131	MG/KG											
CST5:0931988	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Cadmium	1.2	MG/KG											
CST5:0931989	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Chromium (total)	7.9	MG/KG											
CST5:0931990	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Nickel	6.9	MG/KG											
CST5:0931991	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Lead	14.6	MG/KG											
CST5:0931992	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Antimony	11.2	MG/KG	U	U_LAB	U								
CST5:0931993	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Selenium	0.6	MG/KG	U	U_LAB	U								
CST5:0931994	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Thallium	1	MG/KG	U	U_LAB	U								
CST5:0931995	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Beryllium	0.63	MG/KG											
CST5:0931996	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Mercury	0.02	MG/KG	U	U_LAB	U								
CST5:0931997	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Arsenic	3.4	MG/KG											
CST5:0931998	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Antimony	11.2	MG/KG	U	U_LAB	U								
CST5:0931999	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Silver	1.4	MG/KG	U	U_LAB	U								
CST5:0932000	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Barium	140	MG/KG											
CST5:0932001	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Beryllium	0.56	MG/KG											
CST5:0932002	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Cadmium	1.1	MG/KG											
CST5:0932003	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Chromium (total)	7.3	MG/KG											
CST5:0932004	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Mercury	0.02	MG/KG	U	U_LAB	U								
CST5:0932005	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Nickel	6.9	MG/KG											
CST5:0932006	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Lead	16	MG/KG											
CST5:0932007	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Selenium	0.6	MG/KG	U	U_LAB	U								
CST5:0932008	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Thallium	1	MG/KG	U	U_LAB	U								
CST5:0932009	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Silver	1.4	MG/KG	U	U_LAB	U								
CST5:0932010	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Arsenic	2.4	MG/KG											
CST5:0932011	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Barium	100	MG/KG											
CST5:0932012	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Beryllium	0.62	MG/KG											
CST5:0932013	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Cadmium	0.96	MG/KG											
CST5:0932014	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Chromium (total)	6.3	MG/KG											
CST5:0932015	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Mercury	0.02	MG/KG	U	U_LAB	U								
CST5:0932016	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Nickel	6	MG/KG											
CST5:0932017	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Lead	10.6	MG/KG											
CST5:0932018	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Antimony	11.2	MG/KG	U	U_LAB	U								
CST5:0932019	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Selenium	0.6	MG/KG	U	U_LAB	U								
CST5:0932020	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Thallium	1	MG/KG	U	U_LAB	U								
CST5:0932033	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Beryllium	0.69	MG/KG											
CST5:0932034	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Selenium	0.6	MG/KG	U	U_LAB	U								
CST5:0932035	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Silver	1.4	MG/KG	U	U_LAB	U								
CST5:0932036	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Arsenic	2.2	MG/KG											
CST5:0932037	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Barium	132	MG/KG											
CST5:0932038	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Cadmium	1.1	MG/KG											
CST5:0932039	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Chromium (total)	6.5	MG/KG											
CST5:0932040	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Mercury	0.02	MG/KG	U	U_LAB	U								
CST5:0932041	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Nickel	6.8	MG/KG											
CST5:0932042	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Lead	15.8	MG/KG											
CST5:0932043	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Antimony	11.2	MG/KG	U	U_LAB	U								
CST5:0932044	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Thallium	1	MG/KG	U	U_LAB	U								
CST5:0932045	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Silver	1.4	MG/KG	U	U_LAB	U								
CST5:0932046	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Arsenic	1.3	MG/KG											
CST5:0932047	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Barium	94.7	MG/KG											
CST5:0932048	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Beryllium	0.59	MG/KG											
CST5:0932049	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Cadmium	1.4	MG/KG											
CST5:0932050	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Chromium (total)	8.6	MG/KG											
CST5:0932051	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Mercury	0.02	MG/KG	U	U_LAB	U								
CST5:0932052	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Nickel	6.3	MG/KG											
CST5:0932053	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Lead	12.1	MG/KG											
CST5:0932054	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Antimony	11.2	MG/KG	U	U_LAB	U								
CST5:0932055	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Selenium	0.6	MG/KG	U	U_LAB	U								
CST5:0932056	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Thallium	1	MG/KG	U	U_LAB	U								
CST5:0932057	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Silver	1.4	MG/KG	U	U_LAB	U								
CST5:0932058	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Arsenic	2.2	MG/KG											
CST5:0932059	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Barium	99.3	MG/KG											
CST5:0932060	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Beryllium	0.78	MG/KG											
CST5:0932061	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Cadmium	0.8	MG/KG	U	U_LAB	U								
CST5:0932062	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Chromium (total)	8.4	MG/KG											
CST5:0932063	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Mercury	0.02	MG/KG	U	U_LAB	U								
CST5:0932064	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Antimony	11.2	MG/KG	U	U_LAB	U								
CST5:0932065	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Selenium	0.6	MG/KG	U	U_LAB	U								
CST5:0932066	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Thallium	1	MG/KG	U	U_LAB	U								
CST5:0932067	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Nickel	7.8	MG/KG											
CST5:0932068	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14552			7/13/93	QUANTERRA	LIMITED_LIST_TAL_METALS		Lead	10.9	MG/KG											
CST5:0932585	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	Percent Moisture		Water (Unbound)	2.9	%											
CST5:0932587	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	Percent Moisture		Water (Unbound)	3.1	%											
CST5:0932588	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	Percent Moisture		Water (Unbound)	3.7	%											
CST5:0932589	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	Percent Moisture		Water (Unbound)	3.7	%											
CST5:0932590	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	Percent Moisture		Water (Unbound)	6.3	%											
CST5:0932591	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	Percent Moisture		Water (Unbound)	4.2	%											
CST5:0932593	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	Percent Moisture		Water (Unbound)	4.7	%											
CST5:0932594	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	Percent Moisture		Water (Unbound)	1.9	%											
CST5:0932595	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	Percent Moisture		Water (Unbound)	4.6	%											
CST5:0932596	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	H-3		Tritium	0.00209	PCI/G	U	<3*TPU									
CST5:0932598	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	H-3		Tritium	0.0032	PCI/G	U	<3*TPU									
CST5:0932599	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	H-3		Tritium	0.00038	PCI/G	U	<3*TPU									
CST5:0932600	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	H-3		Tritium	0.00038	PCI/G	U	<3*TPU									
CST5:0932601	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	H-3		Tritium	0.01412	PCI/G	U	<3*TPU									
CST5:0932602	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	H-3		Tritium	-0.00088	PCI/G	U	<3*TPU									
CST5:0932604	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	H-3		Tritium	0.01282	PCI/G											
CST5:0932605	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	H-3		Tritium	0.0093	PCI/G											
CST5:0932606	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	H-3		Tritium	0.00723	PCI/G	U	<3*TPU									
CST5:0932649	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-234	1.341	PCI/G											
CST5:0932651	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-235	0.067	PCI/G	U	<3*TPU									
CST5:0932654	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-238	1.477	PCI/G											
CST5:0932658	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-234	1.989	PCI/G											
CST5:0932659	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-235	0.086	PCI/G	U	<3*TPU									
CST5:0932660	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-238	2.218	PCI/G											
CST5:0932661	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-234	1.249	PCI/G											
CST5:0932662	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-235	0.09	PCI/G	U	<3*TPU									
CST5:0932663	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-238	1.399	PCI/G											
CST5:0932664	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-234	1.365	PCI/G											
CST5:0932665	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-238	1.555	PCI/G											
CST5:0932666	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-235	0.18	PCI/G	U	<3*TPU									
CST5:0932667	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-234	1.507	PCI/G											
CST5:0932668	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-235	0.103	PCI/G	U	<3*TPU									
CST5:0932669	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-238	1.817	PCI/G											
CST5:0932670	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-234	1.239	PCI/G											
CST5:0932671	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-235	0.114	PCI/G	U	<3*TPU									
CST5:0932672	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-238	1.387	PCI/G											
CST5:0932676	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-234	1.495	PCI/G											
CST5:0932677	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-238	1.94	PCI/G											
CST5:0932678	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-235	0.098	PCI/G	U	<3*TPU									
CST5:0932679	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-234	1.195	PCI/G											
CST5:0932680	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-235	0.066	PCI/G	U	<3*TPU									
CST5:0932681	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-238	1.341	PCI/G											
CST5:0932682	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-234	1.28	PCI/G											
CST5:0932683	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-238	1.372	PCI/G											
CST5:0932684	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_U		Uranium-235	0.082	PCI/G	U	<3*TPU									
CST5:0932685	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-238	0.003	PCI/G	U	CST_0_UNC									
CST5:0932686	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-239	0.01	PCI/G	U	<3*TPU									
CST5:0932689	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-239	0.035	PCI/G											
CST5:0932690	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-238	0.004	PCI/G	U	CST_0_UNC									
CST5:0932691	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-238	0.003	PCI/G	U	CST_0_UNC									
CST5:0932692	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-239	0.005	PCI/G	U	CST_0_UNC									
CST5:0932693	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-239	0.009	PCI/G	U	<3*TPU									
CST5:0932694	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-238	0.002	PCI/G	U	CST_0_UNC									
CST5:0932695	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-239	0.024	PCI/G											
CST5:0932696	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-238	0.003	PCI/G	U	CST_0_UNC									
CST5:0932699	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-238	0.003	PCI/G	U	CST_0_UNC									
CST5:0932700	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-239	0.011	PCI/G	U	<3*TPU									
CST5:0932703	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-238	0.023	PCI/G											
CST5:0932704	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-239	0.058	PCI/G											
CST5:0932705	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-238	0.004	PCI/G	U	CST_0_UNC									
CST5:0932706	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-239	0.018	PCI/G											
CST5:0932708	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-238	0.003	PCI/G	U	CST_0_UNC									
CST5:0932709	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	ISO_PU		Plutonium-239	0.007	PCI/G	U	CST_0_UNC									
CST5:0932801	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Cesium-137	0.444	PCI/G	U	U_LAB	U								
CST5:0932802	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Americium-241	1.4	PCI/G	U	U_LAB	U								
CST5:0932803	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Thorium-232	3.28	PCI/G											
CST5:0932804	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Radium-226	2.995	PCI/G											
CST5:0932805	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09901	AAA1739	4/27/93 9:07:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Potassium-40	19.377	PCI/G											
CST5:0932811	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Americium-241	3.86	PCI/G	U	U_LAB	U								
CST5:0932812	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Radium-226	2.288	PCI/G	U	<3*TPU									
CST5:0932813	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Thorium-232	3.185	PCI/G	U	<3*TPU									
CST5:0932814	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Potassium-40	24.222	PCI/G											
CST5:0932815	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09902	AAA1741	4/27/93 9:10:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Cesium-137	0.859	PCI/G	U	U_LAB	U								
CST5:0932816	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Americium-241	2.67	PCI/G	U	U_LAB	U								
CST5:0932817	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Cesium-137	0.442	PCI/G	U	U_LAB	U								
CST5:0932818	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Potassium-40	22.706	PCI/G											
CST5:0932819	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Thorium-232	2.35	PCI/G	U	U_LAB	U								
CST5:0932820	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09903	AAA1742	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Radium-226	1.64	PCI/G	U	U_LAB	U								
CST5:0932821	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Americium-241	2.08	PCI/G	U	U_LAB	U								
CST5:0932822	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Thorium-232	2.585	PCI/G	U	<3*TPU									
CST5:0932823	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Cesium-137	0.581	PCI/G	U	U_LAB	U								
CST5:0932824	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Radium-226	1.827	PCI/G	U	<3*TPU									
CST5:0932825	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09904	AAA1743	4/27/93 9:24:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Potassium-40	14.248	PCI/G											
CST5:0932826	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Cesium-137	1.079	PCI/G											
CST5:0932827	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Radium-226	1.945	PCI/G											
CST5:0932828	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Thorium-232	3.129	PCI/G											
CST5:0932829	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Potassium-40	29.31	PCI/G											
CST5:0932830	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09905	AAA1744	4/27/93 9:35:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Americium-241	2.32	PCI/G	U	U_LAB	U								
CST5:0932831	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Potassium-40	26.247	PCI/G											
CST5:0932832	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Americium-241	3.73	PCI/G	U	U_LAB	U								
CST5:0932833	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Radium-226	1.7	PCI/G	U	U_LAB	U								
CST5:0932834	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Thorium-232	2.39	PCI/G	U	U_LAB	U								
CST5:0932835	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09906	AAA1745	4/27/93 10:03:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Cesium-137	0.584	PCI/G	U	U_LAB	U								
CST5:0932841	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Cesium-137	2.448	PCI/G											
CST5:0932842	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Americium-241	2.52	PCI/G	U	U_LAB	U								
CST5:0932843	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Radium-226	1.6	PCI/G	U	U_LAB	U								
CST5:0932844	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Thorium-232	2.867	PCI/G											
CST5:0932845	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09907	AAA1747	4/27/93 10:05:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Potassium-40	28.313	PCI/G											
CST5:0932846	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Americium-241	1.56	PCI/G	U	U_LAB	U								
CST5:0932847	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Potassium-40	21.292	PCI/G											
CST5:0932848	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Thorium-232	2.741	PCI/G											
CST5:0932849	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Radium-226	2.844	PCI/G											
CST5:0932850	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09908	AAA1748	4/27/93 10:14:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Cesium-137	0.862	PCI/G	U	<3*TPU									
CST5:0932851	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Americium-241	1.73	PCI/G	U	U_LAB	U								
CST5:0932852	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Potassium-40	32.231	PCI/G											
CST5:0932853	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Cesium-137	0.48	PCI/G	U	U_LAB	U								
CST5:0932854	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Radium-226	1.718	PCI/G											
CST5:0932855	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	AAA1749	4/27/93 10:20:00 AM	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	14553			7/28/93	RUST GEOTECH, GJ, CO	GAMMA_SPEC		Thorium-232	2.812	PCI/G											
S:00033611	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/26/95	KEMRON	TAL_METALS	49.7512	Selenium	1	MG/KG	UJ	I3e	U	UJ	I3e						
S:00033612	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/20/95	KEMRON	TAL_METALS	49.7512	Thallium	0.25	MG/KG											
S:00033613	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/21/95	KEMRON	TAL_METALS	166.666	Mercury	0.1	MG/KG	U	U_LAB	U								
S:00033614	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/24/95	KEMRON	TAL_METALS	49.7512	Arsenic	8	MG/KG											
S:00033615	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/21/95	KEMRON	TAL_METALS	49.7512	Aluminum	7900	MG/KG											
S:00033616	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/21/95	KEMRON	TAL_METALS	49.7512	Antimony	10	MG/KG	UJ	I3e	U	UJ	I3e						
S:00033617	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/21/95	KEMRON	TAL_METALS	49.7512	Barium	86	MG/KG											
S:00033618	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/21/95	KEMRON	TAL_METALS	49.7512	Beryllium	0.7	MG/KG											
S:00033619	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/21/95	KEMRON	TAL_METALS	49.7512	Cadmium	0.5	MG/KG	U	U_LAB	U								
S:00033620	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/21/95	KEMRON	TAL_METALS	49.7512	Calcium	1200	MG/KG											
S:00033621	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/21/95	KEMRON	TAL_METALS	49.7512	Chromium (total)	10	MG/KG	J-	I3a		J-	I3a						
S:00033622	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/21/95	KEMRON	TAL_METALS	49.7512	Cobalt	6	MG/KG											
S:00033623	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/21/95	KEMRON	TAL_METALS	49.7512	Copper	6	MG/KG											
S:00033624	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/21/95	KEMRON	TAL_METALS	49.7512	Iron	12000	MG/KG											
S:00033625	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/21/95	KEMRON	TAL_METALS	49.7512	Lead	10	MG/KG											
S:00033626	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/21/95	KEMRON	TAL_METALS	49.7512	Magnesium	1400	MG/KG											
S:00033627	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/21/95	KEMRON	TAL_METALS	49.7512	Manganese	250	MG/KG											
S:00033628	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/21/95	KEMRON	TAL_METALS	49.7512	Nickel	7	MG/KG											
S:00033629	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/21/95	KEMRON	TAL_METALS	49.7512	Potassium	1900	MG/KG											
S:00033630	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/21/95	KEMRON	TAL_METALS	49.7512	Silver	2	MG/KG	U	U_LAB	U								
S:00033631	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/21/95	KEMRON	TAL_METALS	49.7512	Sodium	150	MG/KG											
S:00033632	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/21/95	KEMRON	TAL_METALS	49.7512	Vanadium	25	MG/KG	J-	I3a		J-	I3a						
S:00033633	49-001(a)-00	MDA AB	MDA-AB_49-001(a)-00_BKGD	MDA-AB	49-001(a-g)	49-09909	0549-95-0351	9/1/95	0	0.5	FT	S	ALLH	N	NA	NA	BKGD	1143	9/13/95	01	9/21/95	KEMRON	TAL_METALS	49.7512	Zinc	23	MG/KG	J-	I3a		J-	I3a						

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_LSG_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
5:01250776	16-003(c)	Sump	Fish Ladder_16-003(c)_INV_WATER_RA3_NFFish Ladder			16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	666BR	4/3/00	06		ParagonAT	H-3		Tritium	120		PCI/L										

| | | |

5005000790-18-3862[Sunny]	1510-Lodha_Vivanta[1_DC]_BATCH_20Nov2018-01-01-Lot-1-Lot-1	46-2862[1]	01-11-2018	2018-06-20-18:38:08.000-01-01-01-01-18-0000	0	0001	00001	N	100	000	100000	100000	01	100000	0001000	1000	1	1000000000	00	00001	0	0_1000	0												
5005000790-18-3862[Sunny]	1510-Lodha_Vivanta[1_DC]_BATCH_20Nov2018-01-01-Lot-1-Lot-1	46-2862[2]	01-11-2018	2018-06-20-18:38:08.000-01-01-01-01-18-0000	0	0001	00001	N	100	000	100000	100000	01	100000	0001000	1000	1	1000000000	00	00001	0	0_1000	0												
5005000790-18-3862[Sunny]	1510-Lodha_Vivanta[1_DC]_BATCH_20Nov2018-01-01-Lot-1-Lot-1	46-2862[3]	01-11-2018	2018-06-20-18:38:08.000-01-01-01-01-18-0000	0	0001	00001	N	100	000	100000	100000	01	100000	0001000	1000	1	1000000000	00	00001	0	0_1000	0												
5005000790-18-3862[Sunny]	1510-Lodha_Vivanta[1_DC]_BATCH_20Nov2018-01-01-Lot-1-Lot-1	46-2862[4]	01-11-2018	2018-06-20-18:38:08.000-01-01-01-01-18-0000	0	0001	00001	N	100	000	100000	100000	01	100000	0001000	1000	1	1000000000	00	00001	0	0_1000	0												
5005000790-18-3862[Sunny]	1510-Lodha_Vivanta[1_DC]_BATCH_20Nov2018-01-01-Lot-1-Lot-1	46-2862[5]	01-11-2018	2018-06-20-18:38:08.000-01-01-01-01-18-0000	0	0001	00001	N	100	000	100000	100000	01	100000	0001000	1000	1	1000000000	00	00001	0	0_1000	0												
5005000790-18-3862[Sunny]	1510-Lodha_Vivanta[1_DC]_BATCH_20Nov2018-01-01-Lot-1-Lot-1	46-2862[6]	01-11-2018	2018-06-20-18:38:08.000-01-01-01-01-18-0000	0	0001	00001	N	100	000	100000	100000	01	100000	0001000	1000	1	1000000000	00	00001	0	0_1000	0												
5005000790-18-3862[Sunny]	1510-Lodha_Vivanta[1_DC]_BATCH_20Nov2018-01-01-Lot-1-Lot-1	46-2862[7]	01-11-2018	2018-06-20-18:38:08.000-01-01-01-01-18-0000	0	0001	00001	N	100	000	100000	100000	01	100000	0001000	1000	1	1000000000	00	00001	0	0_1000	0												
5005000790-18-3862[Sunny]	1510-Lodha_Vivanta[1_DC]_BATCH_20Nov2018-01-01-Lot-1-Lot-1	46-2862[8]	01-11-2018	2018-06-20-18:38:08.000-01-01-01-01-18-0000	0	0001	00001	N	100	000	100000	100000	01	100000	0001000	1000	1	1000000000	00	00001	0	0_1000	0												
5005000790-18-3862[Sunny]	1510-Lodha_Vivanta[1_DC]_BATCH_20Nov2018-01-01-Lot-1-Lot-1	46-2862[9]	01-11-2018	2018-06-20-18:38:08.000-01-01-01-01-18-0000	0	0001	00001	N	100	000	100000	100000	01	100000	0001000	1000	1	1000000000	00	00001	0	0_1000	0												
5005000790-18-3862[Sunny]	1510-Lodha_Vivanta[1_DC]_BATCH_20Nov2018-01-01-Lot-1-Lot-1	46-2862[10]	01-11-2018	2018-06-20-18:38:08.000-01-01-01-01-18-0000	0	0001	00001	N	100	000	100000	100000	01	100000	0001000	1000	1	1000000000	00	00001	0	0_1000	0												
5005000790-18-3862[Sunny]	1510-Lodha_Vivanta[1_DC]_BATCH_20Nov2018-01-01-Lot-1-Lot-1	46-2862[11]	01-11-2018	2018-06-20-18:38:08.000-01-01-01-01-18-0000	0	0001	00001	N	100	000	100000	100000	01	100000	0001000	1000	1	1000000000	00	00001	0	0_1000	0												

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:00284879	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Nitrosodimethylamine[N-]	10	UG/L	U	U_LAB	U								
S:00284882	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Aniline	20	UG/L	U	U_LAB	U								
S:00284884	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Phenol	10	UG/L	U	U_LAB	U								
S:00284886	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Bis(2-chloroethyl)ether	10	UG/L	U	U_LAB	U								
S:00284888	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Chlorophenol[2-]	10	UG/L	U	U_LAB	U								
S:00284890	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Dichlorobenzene[1,3-]	10	UG/L	U	U_LAB	U								
S:00284892	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Dichlorobenzene[1,4-]	10	UG/L	U	U_LAB	U								
S:00284894	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Dichlorobenzene[1,2-]	10	UG/L	U	U_LAB	U								
S:00284896	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Methylphenol[2-]	10	UG/L	U	U_LAB	U								
S:00284898	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Methylphenol[4-]	10	UG/L	U	U_LAB	U								
S:00284900	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Nitroso-di-n-propylamine[N-]	10	UG/L	U	U_LAB	U								
S:00284902	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Hexachloroethane	10	UG/L	U	U_LAB	U								
S:00284904	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Nitrobenzene	10	UG/L	U	U_LAB	U								
S:00284906	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Isophorone	10	UG/L	U	U_LAB	U								
S:00284908	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Nitrophenol[2-]	10	UG/L	U	U_LAB	U								
S:00284910	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Dimethylphenol[2,4-]	10	UG/L	U	U_LAB	U								
S:00284912	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Benzoic Acid	50	UG/L	U	U_LAB	U								
S:00284914	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Bis(2-chloroethoxy)methane	10	UG/L	U	U_LAB	U								
S:00284916	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Dichlorophenol[2,4-]	10	UG/L	U	U_LAB	U								
S:00284917	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Trichlorobenzene[1,2,4-]	10	UG/L	U	U_LAB	U								
S:00284919	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Naphthalene	10	UG/L	U	U_LAB	U								
S:00284921	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Chloroaniline[4-]	20	UG/L	U	U_LAB	U								
S:00284923	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Hexachlorobutadiene	10	UG/L	U	U_LAB	U								
S:00284925	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Chloro-3-methylphenol[4-]	20	UG/L	U	U_LAB	U								
S:00284927	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Methylnaphthalene[2-]	10	UG/L	U	U_LAB	U								
S:00284929	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Hexachlorocyclopentadiene	10	UG/L	U	U_LAB	U								
S:00284931	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Trichlorophenol[2,4,6-]	10	UG/L	U	U_LAB	U								
S:00284934	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Trichlorophenol[2,4,5-]	50	UG/L	U	U_LAB	U								
S:00284935	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Chloronaphthalene[2-]	10	UG/L	U	U_LAB	U								
S:00284937	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Nitroaniline[2-]	50	UG/L	U	U_LAB	U								
S:00284939	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Dimethyl Phthalate	10	UG/L	U	U_LAB	U								
S:00284941	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Acenaphthylene	10	UG/L	U	U_LAB	U								
S:00284943	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Nitroaniline[3-]	50	UG/L	U	U_LAB	U								
S:00284944	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Acenaphthene	10	UG/L	U	U_LAB	U								
S:00284945	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Dinitrophenol[2,4-]	50	UG/L	U	U_LAB	U								
S:00284946	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Nitrophenol[4-]	50	UG/L	U	U_LAB	U								
S:00284947	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Dibenzofuran	10	UG/L	U	U_LAB	U								
S:00284948	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Dinitrotoluene[2,4-]	10	UG/L	U	U_LAB	U								
S:00284949	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Dinitrotoluene[2,6-]	10	UG/L	U	U_LAB	U								
S:00284950	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Diethylphthalate	10	UG/L	U	U_LAB	U								
S:00284952	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Chlorophenyl-phenyl[4-] Ether	10	UG/L	U	U_LAB	U								
S:00284954	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Fluorene	10	UG/L	U	U_LAB	U								
S:00284955	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Nitroaniline[4-]	20	UG/L	U	U_LAB	U								
S:00284956	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Dinitro-2-methylphenol[4,6-]	50	UG/L	U	U_LAB	U								
S:00284957	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Nitrosodiphenylamine[N-]	10	UG/L	U	U_LAB	U								
S:00284959	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Azobenzene	20	UG/L	U	U_LAB	U								
S:00284961	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Bromophenyl-phenylether[4-]	10	UG/L	U	U_LAB	U								
S:00284963	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Hexachlorobenzene	10	UG/L	U	U_LAB	U								
S:00284965	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Pentachlorophenol	50	UG/L	U	U_LAB	U								
S:00284967	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Phenanthrene	10	UG/L	U	U_LAB	U								
S:00284969	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Anthracene	10	UG/L	U	U_LAB	U								
S:00284971	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Di-n-butylphthalate	10	UG/L	U	U_LAB	U								
S:00284973	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Fluoranthene	10	UG/L	U	U_LAB	U								
S:00284975	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Pyrene	10	UG/L	U	U_LAB	U								
S:00284976	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Butylbenzylphthalate	10	UG/L	U	U_LAB	U								
S:00284978	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Dichlorobenzidine[3,3'-]	20	UG/L	U	U_LAB	U								
S:00284981	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Benzo(a)anthracene	10	UG/L	U	U_LAB	U								
S:00284983	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Bis(2-ethylhexyl)phthalate	10	UG/L	U	U_LAB	U								
S:00284985	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Chrysene	10	UG/L	U	U_LAB	U								
S:00284987	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Di-n-octylphthalate	10	UG/L	U	U_LAB	U								
S:00284989	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Benzo(b)fluoranthene	10	UG/L	U	U_LAB	U								
S:00284991	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Benzo(k)fluoranthene	10	UG/L	U	U_LAB	U								
S:00284993	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Benzo(a)pyrene	10	UG/L	U	U_LAB	U								
S:00284995	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Indeno(1,2,3-cd)pyrene	10	UG/L	U	U_LAB	U								
S:00284998	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Dibenz(a,h)anthracene	10	UG/L	U	U_LAB	U								
S:00284999	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Benzo(g,h,i)perylene	10	UG/L	U	U_LAB	U								
S:00285001	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Benzyl Alcohol	20	UG/L	U	U_LAB	U								
S:00285003	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3744R	9/25/97	04	9/29/97	KEMRON	SVOC	2	Oxybis(1-chloropropane)[2,2'-]	10	UG/L	U	U_LAB	U								
S:00288266	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3745R	9/25/97	02	10/8/97	Paragon/ATI	HEXP	1	HMX	1	UG/L	U	U_LAB	U								
S:00288271	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3745R	9/25/97	02	10/8/97	Paragon/ATI	HEXP	1	RDX	0.84	UG/L	U	U_LAB	U								
S:00288274	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3745R	9/25/97	02	10/8/97	Paragon/ATI	HEXP	1	Trinitrobenzene[1,3,5-]	0.26	UG/L	U	U_LAB	U								
S:00288277	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3745R	9/25/97	02	10/8/97	Paragon/ATI	HEXP	1	Dinitrobenzene[1,3-]	0.25	UG/L	U	U_LAB	U								
S:00288281	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3745R	9/25/97	02	10/8/97	Paragon/ATI	HEXP	1	Tetryl	1	UG/L	U	U_LAB	U								
S:00288284	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3745R	9/25/97	02	10/8/97	Paragon/ATI	HEXP	1	Nitrobenzene	1	UG/L	U	U_LAB	U								
S:00288288	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3745R	9/25/97	02	10/8/97	Paragon/ATI	HEXP	1	Trinitrotoluene[2,4,6-]	0.25	UG/L	U	U_LAB	U								
S:00288291	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3745R	9/25/97	02	10/8/97	Paragon/ATI	HEXP	1	Amino-2,6-dinitrotoluene[4-]	0.25	UG/L	U	U_LAB	U								
S:00288292	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3745R	9/25/97	02	10/8/97	Paragon/ATI	HEXP	1	Amino-4,6-dinitrotoluene[2-]	0.25	UG/L	U	U_LAB	U								
S:00288295	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3745R	9/25/97	02	10/8/97	Paragon/ATI	HEXP	1	Dinitrotoluene[2,6-]	0.25	UG/L	U	U_LAB	U								
S:00288298	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3745R	9/25/97	02	10/8/97	Paragon/ATI	HEXP	1	Dinitrotoluene[2,4-]	0.25	UG/L	U	U_LAB	U								
S:00288301	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3745R	9/25/97	02	10/8/97	Paragon/ATI	HEXP	1	Nitrotoluene[2-]	1	UG/L	U	U_LAB	U								
S:00288303	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3745R	9/25/97	02	10/8/97	Paragon/ATI	HEXP	1	Nitrotoluene[4-]	1	UG/L	U	U_LAB	U								
S:00288306	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3745R	9/25/97	02	10/8/97	Paragon/ATI	HEXP	1	Nitrotoluene[3-]	1	UG/L	U	U_LAB	U								
S:00467731	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Dinitrotoluene[2,6-]	10	UG/L	U	U_LAB	U								
S:00467736	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Diethylphthalate	10	UG/L	U	U_LAB	U								
S:00467739	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Chlorophenyl-phenyl[4-] Ether	10	UG/L	U	U_LAB	U								
S:00467742	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Fluorene	10	UG/L	U	U_LAB	U								
S:00467746	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Nitroaniline[4-]	20	UG/L	U	U_LAB	U								
S:00467750	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Dinitro-2-methylphenol[4,6-]	50	UG/L	U	U_LAB	U								
S:00467754	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Nitrosodiphenylamine[N-]	10	UG/L	U	U_LAB	U								
S:00467758	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Azobenzene	20	UG/L	U	U_LAB	U								
S:00467762	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Bromophenyl-phenylether[4-]	10	UG/L	U	U_LAB	U								
S:00467765	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Hexachlorobenzene	10	UG/L	U	U_LAB	U								
S:00467770	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Pentachlorophenol	50	UG/L	U	U_LAB	U								
S:00467774	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Phenanthrene	10	UG/L	U	U_LAB	U								
S:00467778	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Anthracene	10	UG/L	U	U_LAB	U								
S:00467782	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Di-n-butylphthalate	10	UG/L	U	U_LAB	U								
S:00467786	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Fluoranthene	10	UG/L	U	U_LAB	U								
S:00467790	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Pyrene	10	UG/L	U	U_LAB	U								
S:00467793	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Butylbenzylphthalate	10	UG/L	U	U_LAB	U								
S:00467795	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Dichlorobenzidine[3,3'-]	20	UG/L	U	U_LAB	U								
S:00467798	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Benzo(a)anthracene	10	UG/L	U	U_LAB	U								
S:00467801	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Bis(2-ethylhexyl)phthalate	10	UG/L	U	U_LAB	U								
S:00467804	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Chrysene	10	UG/L	U	U_LAB	U								
S:00467807	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Di-n-octylphthalate	10	UG/L	U	U_LAB	U								
S:00467809	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Benzo(b)fluoranthene	10	UG/L	U	U_LAB	U								
S:00467811	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Benzo(k)fluoranthene	10	UG/L	U	U_LAB	U								
S:00467814	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Benzo(a)pyrene	10	UG/L	U	U_LAB	U								
S:00467815	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Indeno(1,2,3-cd)pyrene	10	UG/L	U	U_LAB	U								
S:00467817	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Dibenz(a,h)anthracene	10	UG/L	U	U_LAB	U								
S:00467820	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Benzo(g,h,i)perylene	10	UG/L	U	U_LAB	U								
S:00467823	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Benzyl Alcohol	20	UG/L	U	U_LAB	U								
S:00467825	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Oxybis(1-chloropropane)[2,2'-]	10	UG/L	U	U_LAB	U								
S:00467841	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Nitrosodimethylamine[N-]	10	UG/L	U	U_LAB	U								
S:00467844	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Aniline	20	UG/L	U	U_LAB	U								
S:00467848	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Phenol	10	UG/L	U	U_LAB	U								
S:00467851	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Bis(2-chloroethyl)ether	10	UG/L	U	U_LAB	U								
S:00467854	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Chlorophenol[2-]	10	UG/L	U	U_LAB	U								
S:00467856	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Dichlorobenzene[1,3-]	10	UG/L	U	U_LAB	U								
S:00467858	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Dichlorobenzene[1,4-]	10	UG/L	U	U_LAB	U								
S:00467859	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Dichlorobenzene[1,2-]	10	UG/L	U	U_LAB	U								
S:00467861	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Methylphenol[2-]	10	UG/L	U	U_LAB	U								
S:00467863	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Methylphenol[4-]	10	UG/L	U	U_LAB	U								
S:00467865	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Nitroso-di-n-propylamine[N-]	10	UG/L	U	U_LAB	U								
S:00467868	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Hexachloroethane	10	UG/L	U	U_LAB	U								
S:00467870	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Nitrobenzene	10	UG/L	U	U_LAB	U								
S:00467873	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Isophorone	10	UG/L	U	U_LAB	U								
S:00467877	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Nitrophenol[2-]	10	UG/L	U	U_LAB	U								
S:00467881	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Dimethylphenol[2,4-]	10	UG/L	U	U_LAB	U								
S:00467885	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Benzoic Acid	50	UG/L	U	U_LAB	U								
S:00467889	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Bis(2-chloroethoxy)methane	10	UG/L	U	U_LAB	U								
S:00467893	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Dichlorophenol[2,4-]	10	UG/L	U	U_LAB	U								
S:00467897	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Trichlorobenzene[1,2,4-]	10	UG/L	U	U_LAB	U								
S:00467900	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Naphthalene	10	UG/L	U	U_LAB	U								
S:00467904	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Chloroaniline[4-]	20	UG/L	U	U_LAB	U								
S:00467907	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Hexachlorobutadiene	10	UG/L	U	U_LAB	U								
S:00467912	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Chloro-3-methylphenol[4-]	20	UG/L	U	U_LAB	U								
S:00467915	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Methylnaphthalene[2-]	10	UG/L	U	U_LAB	U								
S:00467919	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Hexachlorocyclopentadiene	10	UG/L	U	U_LAB	U								
S:00467922	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Trichlorophenol[2,4,6-]	10	UG/L	U	U_LAB	U								
S:00467924	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Trichlorophenol[2,4,5-]	50	UG/L	U	U_LAB	U								
S:00467928	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Chloronaphthalene[2-]	10	UG/L	U	U_LAB	U								
S:00467931	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Nitroaniline[2-]	50	UG/L	U	U_LAB	U								
S:00467933	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Dimethyl Phthalate	10	UG/L	U	U_LAB	U								
S:00467936	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Acenaphthylene	10	UG/L	U	U_LAB	U								
S:00467939	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Nitroaniline[3-]	50	UG/L	U	U_LAB	U								
S:00467943	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Acenaphthene	10	UG/L	U	U_LAB	U								
S:00467945	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Dinitrophenol[2,4-]	50	UG/L	U	U_LAB	U								
S:00467948	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Nitrophenol[4-]	50	UG/L	U	U_LAB	U								
S:00467951	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Dibenzofuran	10	UG/L	U	U_LAB	U								
S:00467954	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	06	4/14/98	KEMRON	SVOC	2	Dinitrotoluene[2,4-]	10	UG/L	U	U_LAB	U								
S:00469410	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Dichloropropene[1,1-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469413	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Benzene	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469416	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Dichloroethane[1,2-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469419	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Trichloroethene	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469422	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Dichloropropane[1,2-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469425	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Dibromomethane	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469428	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Bromodichloromethane	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469431	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Dichloropropene[trans-1,3-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469434	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Methyl-2-pentanone[4-]	20	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469437	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Toluene	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469440	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Dichloropropene[cis-1,3-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469443	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Trichloroethane[1,1,2-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469446	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Tetrachloroethene	10	UG/L	J-	V3a		J-	V3a	PM					
S:00469449	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Dichloropropane[1,3-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469452	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Chlorodibromomethane	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469455	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Hexanone[2-]	20	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469459	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Dibromoethane[1,2-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469462	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Chlorobenzene	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469465	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Tetrachloroethane[1,1,1,2-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469469	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Ethylbenzene	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469472	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Xylene (Total)	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469474	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Styrene	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469477	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Bromoform	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469480	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Isopropylbenzene	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469483	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Bromobenzene	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469486	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Trichloropropane[1,2,3-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469490	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Tetrachloroethane[1,1,2,2-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469492	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Propylbenzene[1-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469495	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Chlorotoluene[2-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469498	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Chlorotoluene[4-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469501	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Trimethylbenzene[1,3,5-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469504	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Butylbenzene[tert-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469508	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Trimethylbenzene[1,2,4-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469511	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Butylbenzene[sec-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469514	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Dichlorobenzene[1,3-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469517	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Dichlorobenzene[1,4-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469520	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Isopropyltoluene[4-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469522	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Dichlorobenzene[1,2-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469526	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Butylbenzene[n-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469529	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Dibromo-3-chloropropane[1,2-]	10	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469532	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469540	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Dichlorodifluoromethane	10	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469542	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Chloromethane	10	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469545	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Vinyl Chloride	10	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469548	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Bromomethane	10	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469551	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Chloroethane	10	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469554	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Trichlorofluoromethane	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469557	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Dichloroethene[1,1-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469559	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Iodomethane	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469563	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Carbon Disulfide	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469565	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Acetone	25	UG/L	J-	V3a		J-	V3a	PM					
S:00469568	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Methylene Chloride	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469571	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Dichloroethene[trans-1,2-]	10	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469574	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Dichloroethane[1,1-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469577	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Dichloropropane[2,2-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469582	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Dichloroethene[cis-1,2-]	9	UG/L	J-	V3a		J-	V3a	PM					
S:00469585	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Butanone[2-]	20	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469588	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Bromochloromethane	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469591	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Chloroform	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469594	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Trichloroethane[1,1,1-]	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00469597	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4190R	3/31/98	07	4/13/98	KEMRON	VOC	1	Carbon Tetrachloride	5	UG/L	UJ	V3c	U	PM		UJ	V3c				
S:00470432	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4191R	3/31/98	02	4/21/98	ESE	HEXP	1	Trinitrobenzene[1,3,5-]	0.05	UG/L	U	U_LAB	U								
S:00470433	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4191R	3/31/98	02	4/21/98	ESE	HEXP	1	Dinitrobenzene[1,3-]	0.048	UG/L	U	U_LAB	U								
S:00470434	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4191R	3/31/98	02	4/21/98	ESE	HEXP	1	Trinitrotoluene[2,4,6-]	0.048	UG/L	U	U_LAB	U								
S:00470435	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4191R	3/31/98	02	4/21/98	ESE	HEXP	1	Dinitrotoluene[2,4-]	0.034	UG/L	U	U_LAB	U								
S:00470436	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4191R	3/31/98	02	4/21/98	ESE	HEXP	1	Dinitrotoluene[2,6-]	0.042	UG/L	U	U_LAB	U								
S:00470437	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4191R	3/31/98	02	4/21/98	ESE	HEXP	1	Amino-4,6-dinitrotoluene[2-]	0.049	UG/L	U	U_LAB	U								
S:00470438	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4191R	3/31/98	02	4/21/98	ESE	HEXP	1	Nitrotoluene[2-]	0.096	UG/L	U	U_LAB	U								
S:00470439	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4191R	3/31/98	02	4/21/98	ESE	HEXP	1	Nitrotoluene[3-]	0.096	UG/L	U	U_LAB	U								
S:00470440	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4191R	3/31/98	02	4/21/98	ESE	HEXP	1	Amino-2,6-dinitrotoluene[4-]	0.05	UG/L	U	U_LAB	U								
S:00470441	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4191R	3/31/98	02	4/21/98	ESE	HEXP	1	Nitrotoluene[4-]	0.096	UG/L	U	U_LAB	U								
S:00470442	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4191R	3/31/98	02	4/21/98	ESE	HEXP	1	HMX	3.42	UG/L											
S:00470443	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4191R	3/31/98	02	4/21/98	ESE	HEXP	1	Nitrobenzene	0.052	UG/L	U	U_LAB	U								
S:00470444	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4191R	3/31/98	02	4/21/98	ESE	HEXP	1	RDX	5.4	UG/L											
S:00470445	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4191R	3/31/98	02	4/21/98	ESE	HEXP	1	Tetryl	0.062	UG/L	U	U_LAB	U								
S:00471101	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_ORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	09	4/14/98	ATI	TOC	1	Total Organic Carbon	14000	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_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:00288314	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Lead	3	UG/L				P							
S:00288356	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/6/97	KEMRON	TAL_METALS	1	Selenium	4	UG/L	UJ	I3e	U	UJ	I3e						
S:00288402	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/9/97	KEMRON	TAL_METALS	1	Thallium	5	UG/L	U	U_LAB	U								
S:00288425	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/6/97	KEMRON	TAL_METALS	1	Mercury	0.2	UG/L	U	U_LAB	U								
S:00288487	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Aluminum	1000	UG/L											
S:00288489	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Arsenic	21	UG/L											
S:00288491	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Barium	1100	UG/L											
S:00288493	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Beryllium	4	UG/L	U	U_LAB	U								
S:00288495	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Cadmium	5	UG/L	U	U_LAB	U								
S:00288498	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Calcium	18000	UG/L											
S:00288500	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Chromium (total)	10	UG/L	U	U_LAB	U								
S:00288502	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Cobalt	20	UG/L	U	U_LAB	U								
S:00288504	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Copper	20	UG/L	U	U_LAB	U								
S:00288506	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Iron	6600	UG/L											
S:00288508	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Magnesium	4000	UG/L											
S:00288509	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Manganese	3200	UG/L											
S:00288511	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Nickel	40	UG/L	U	U_LAB	U								
S:00288514	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Silver	10	UG/L	U	U_LAB	U								
S:00288517	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Sodium	7700	UG/L											
S:00288518	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Vanadium	10	UG/L	U	U_LAB	U								
S:00288520	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Zinc	40	UG/L				P							
S:00288522	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Potassium	3000	UG/L											
S:00289189	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	03	10/7/97	KEMRON	TAL_METALS	1	Antimony	20	UG/L	UJ	I3e	U	UJ	I3e						
S:00289269	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	07	10/16/97	KEMRON	OTHER_METALS	1	Boron	500	UG/L	U	U_LAB	U								
S:00289271	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	07	10/16/97	KEMRON	OTHER_METALS	1	Silicon Dioxide	34240	UG/L											
S:00289273	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	07	10/1/97	KEMRON	ALKALINITY	1	Alkalinity, Total (Methyl Orange [pH=4.5] end point)	84000	UG/L											
S:00289276	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	07	10/3/97	KEMRON	Conductivity	1	Conductivity	180	UMHOS											
S:00289277	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	07	9/30/97	KEMRON	PH	1	pH	6.91	SU											
S:00289278	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	07	10/3/97	KEMRON	TDS	2	Total Dissolved Solids	150000	UG/L											
S:00289279	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	07	10/3/97	KEMRON	TSS	4	Total Suspended Solids	160000	UG/L											
S:00289280	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	07	10/1/97	KEMRON	Turbidity	1	Turbidity	19	NTU											
S:00289456	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	01	10/9/97	KEMRON	ANION	1	Bromide	2000	UG/L			A								
S:00289460	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	01	10/8/97	KEMRON	ANION	1	Chloride	4000	UG/L											
S:00289463	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	01	10/6/97	KEMRON	ANION	1	Fluoride	200	UG/L											
S:00289465	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	0316-97-3102	9/19/97	0	0		WG	WGS	N	UF		INV	3746R	9/25/97	01	10/10/97	KEMRON	ANION	1	Sulfate	8000	UG/L											
S:00470813	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Aluminum	14000	UG/L											
S:00470815	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Antimony	3.4	UG/L	U	U_LAB	U								
S:00470817	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Arsenic	8.3	UG/L	J	I1	B								
S:00470819	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Barium	979	UG/L											
S:00470821	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Beryllium	2.1	UG/L	U	I4	B	U	I4						
S:00470822	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Cadmium	0.3	UG/L	U	U_LAB	U								
S:00470824	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Calcium	7620	UG/L											
S:00470826	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Chromium (total)	10.4	UG/L											
S:00470828	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Cobalt	12.9	UG/L	J	I1	B								
S:00470830	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Copper	13	UG/L	J	I1	B								
S:00470832	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Iron	17700	UG/L											
S:00470834	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Lead	14.6	UG/L											
S:00470836	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Magnesium	3210	UG/L	J	I1	B								
S:00470838	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Manganese	1260	UG/L											
S:00470840	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Nickel	9.2	UG/L	J	I1	B								
S:00470842	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Potassium	4610	UG/L	J	I1	BE								
S:00470844	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Selenium	3.7	UG/L	J	I1	B								
S:00470846	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Silver	0.9	UG/L	U	U_LAB	U								
S:00470848	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Sodium	7700	UG/L											
S:00470850	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Thallium	3.8	UG/L	U	U_LAB	U								
S:00470852	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Vanadium	33.1	UG/L	J	I1	B								
S:00470854	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Zinc	59	UG/L											
S:00470855	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03		ATI	TAL_METALS		Mercury	0.02	UG/L	U	U_LAB	U								
S:00470881	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	03	4/3/98	ATI	CN (total)		Cyanide (total)	10	UG/L	U	U_LAB	U								
S:00470934	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	09		ATI	OTHER_METALS		Lithium	25.8	UG/L											
S:00470935	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	09		ATI	OTHER_METALS		Molybdenum	6.3	UG/L	J	I1	B								
S:00470936	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	09		ATI	OTHER_METALS		Strontium	57.7	UG/L											
S:00470937	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	09		ATI	URANIUM		Uranium	80.4	UG/L	U	U_LAB	U								
S:00470938	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	09		ATI	OTHER_METALS		Boron	49.7	UG/L	J	I1	B								
S:00471111	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	09	4/24/98	ATI	ANION	1	Ammonia (expressed as N)	500	UG/L	U	U_LAB	U								
S:00471113	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	09	4/2/98	ATI	Phosphorus (total)	1	Phosphorus (expressed as P)	65.2	UG/L	U	U_LAB	U								
S:00471114	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	09	4/2/98	ATI	ANION	1	Sulfate	10000	UG/L											
S:00471115	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	09	4/2/98	ATI	ANION	1	Fluoride	100	UG/L											
S:00471116	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	09	4/2/98	ATI	ANION	1	Hydrogen carbonate	14000	UG/L											
S:00471117	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	09	4/2/98	ATI	ANION	1	Bromide	200	UG/L	U	U_LAB	U								
S:00471118	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	09	4/2/98	ATI	ANION	1	Chloride	4000	UG/L											
S:00471119	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	09	4/2/98	ATI	TDS	1	Total Dissolved Solids	400000	UG/L											
S:00471120	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	09	4/2/98	ATI	TSS	1	Total Suspended Solids	98000	UG/L											
S:00471122	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	09	4/2/98	ATI	ANION	1	Carbonate	5000	UG/L	U	U_LAB	U								
S:00471142	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	05	4/2/98	ATI	ANION	1	Nitrate (Expressed as NO3)	200	UG/L	U	U_LAB	U								
S:00471157	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	05	4/2/98	ATI	ANION	1	Nitrite (expressed as NO2)	100	UG/L	U	U_LAB	U								
S:00964591	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	09	4/24/98	ATI	OTHER_METALS		Silicon Dioxide	14200	UG/L											
S:00964592	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	09	4/24/98	ATI	ANION		Iodide	50	UG/L	U	U_LAB	U								
S:00964617	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	09	4/24/98	ATI	OTHER_METALS		Cesium	500	UG/L											
S:00964618	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-98-3021	3/30/98 2:15:00 PM	0	0		WG	WGS	N	UF		INV	4192R	3/31/98	09	4/24/98	ATI	OTHER_METALS		Rubidium	500	UG/L	U	U_LAB	U								
S:01150662	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	01	4/13/00	Paragon/ATI	ALKALINITY	1	Bicarbonate by alkalinity titration	10000	UG/L											
S:01150664	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	09	4/12/00	Paragon/ATI	ANION	1	Nitrate + Nitrite (expressed as N)	110	UG/L											
S:01151033	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6667R	4/3/00	02		Paragon/ATI	STABLE_ISOTOPES		O-18/O-16 Ratio	-8.2	RATIO											
S:01151035	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6667R	4/3/00	02		Paragon/ATI	STABLE_ISOTOPES		Delta deuterium versus Std. Mean Ocean Water	-63	RATIO											
S:01160551	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6665R	4/3/00	03	4/5/00	GEL	ANION	1	Bromide	0	UG/L	U	U_LAB	U								
S:01160552	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6665R	4/3/00	03	4/5/00	GEL	ANION	1	Chloride	21500	UG/L											
S:01160553	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6665R	4/3/00	03	4/5/00	GEL	ANION	1	Fluoride	96	UG/L											
S:01160554	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6665R	4/3/00	03	4/5/00	GEL	ANION	1	Sulfate	31700	UG/L											
S:01160555	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6665R	4/3/00	03	4/11/00	GEL	ANION	1	Oxalate	0	UG/L	U	U_LAB	U								
S:01160556	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6665R	4/3/00	03	4/12/00	GEL	ANION	1	Perchlorate	17.1	UG/L											
S:01160967	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6666R	4/3/00	10		GEL	URANIUM		Uranium	0.323	UG/L											
S01159842	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/13/00	Paragon/ATI	OTHER_METALS	1	Boron	55	UG/L	J	I1	B								
S01159843	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/12/00	Paragon/ATI	TAL_METALS	1	Aluminum	1300	UG/L											
S01159844	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/12/00	Paragon/ATI	TAL_METALS	1	Antimony	3.3	UG/L	J	I1	B								
S01159845	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/12/00	Paragon/ATI	TAL_METALS	1	Arsenic	2.3	UG/L	U	U_LAB	U								
S01159846	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/12/00	Paragon/ATI	TAL_METALS	1	Barium	360	UG/L											
S01159847	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/12/00	Paragon/ATI	TAL_METALS	1	Beryllium	0.15	UG/L	J	I1	B								
S01159848	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/12/00	Paragon/ATI	TAL_METALS	1	Cadmium	0.29	UG/L	U	I4	B	U	I4						
S01159849	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/12/00	Paragon/ATI	TAL_METALS	1	Calcium	8700	UG/L											
S01159850	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/12/00	Paragon/ATI	TAL_METALS	1	Chromium (total)	1.8	UG/L	J	I1	B								
S01159851	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/12/00	Paragon/ATI	TAL_METALS	1	Cobalt	1.4	UG/L	J	I1	B								
S01159852	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/12/00	Paragon/ATI	TAL_METALS	1	Copper	3.2	UG/L	J	I1	BE								
S01159853	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/12/00	Paragon/ATI	TAL_METALS	1	Iron	1200	UG/L											
S01159854	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/12/00	Paragon/ATI	TAL_METALS	1	Lead	2	UG/L	U	U_LAB	U								
S01159855	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/12/00	Paragon/ATI	TAL_METALS	1	Magnesium	2200	UG/L											
S01159856	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/12/00	Paragon/ATI	TAL_METALS	1	Manganese	130	UG/L											
S01159857	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/12/00	Paragon/ATI	TAL_METALS	1	Nickel	2.2	UG/L	J	I1	B								
S01159858	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/12/00	Paragon/ATI	TAL_METALS	1	Potassium	2800	UG/L											
S01159859	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/12/00	Paragon/ATI	TAL_METALS	1	Selenium	3.8	UG/L	U	U_LAB	U								
S01159860	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/12/00	Paragon/ATI	TAL_METALS	1	Silver	0.75	UG/L	J	I1	B								
S01159861	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/12/00	Paragon/ATI	TAL_METALS	1	Sodium	12000	UG/L											
S01159862	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/12/00	Paragon/ATI	TAL_METALS	1	Thallium	3.2	UG/L	U	U_LAB	U								
S01159863	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/12/00	Paragon/ATI	TAL_METALS	1	Vanadium	3.8	UG/L	J	I1	B								
S01159864	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/12/00	Paragon/ATI	TAL_METALS	1	Zinc	22	UG/L											
S01159934	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_NF	Fish Ladder	16-003(o)	16-02654	RE16-00-3133	3/30/00 11:30:00 AM	0	0		WG	WGS	N	UF		INV	6664R	4/3/00	07	4/13/00	Paragon/ATI	TAL_METALS	1	Mercury	0.011	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
S:00288318	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Lead	1	UG/L	U	U_LAB	U	P							
S:00288359	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/6/97	KEMRON	TAL_METALS	1	Selenium	4	UG/L	UJ	I3e	U	UJ	I3e						
S:00288404	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/9/97	KEMRON	TAL_METALS	1	Thallium	5	UG/L	U	U_LAB	U								
S:00288428	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/6/97	KEMRON	TAL_METALS	1	Mercury	0.2	UG/L	U	U_LAB	U								
S:00288524	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Aluminum	800	UG/L											
S:00288526	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Arsenic	20	UG/L											
S:00288527	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Barium	1000	UG/L											
S:00288529	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Beryllium	4	UG/L	U	U_LAB	U								
S:00288532	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Cadmium	5	UG/L	U	U_LAB	U								
S:00288536	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Calcium	19000	UG/L											
S:00288539	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Chromium (total)	10	UG/L	U	U_LAB	U								
S:00288540	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Cobalt	20	UG/L	U	U_LAB	U								
S:00288544	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Copper	20	UG/L	U	U_LAB	U								
S:00288547	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Iron	1100	UG/L											
S:00288549	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Magnesium	4200	UG/L											
S:00288551	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Manganese	2700	UG/L											
S:00288553	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Nickel	40	UG/L	U	U_LAB	U								
S:00288555	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Silver	10	UG/L	U	U_LAB	U								
S:00288556	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Sodium	8200	UG/L											
S:00288558	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Vanadium	10	UG/L	U	U_LAB	U								
S:00288560	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Zinc	50	UG/L				P							
S:00288563	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/8/97	KEMRON	TAL_METALS	1	Potassium	2000	UG/L											
S:00289194	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	03	10/7/97	KEMRON	TAL_METALS	1	Antimony	20	UG/L	UJ	I3e	U	UJ	I3e						
S:00289281	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	05	10/16/97	KEMRON	OTHER_METALS	1	Boron	500	UG/L	U	U_LAB	U								
S:00289282	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	05	10/16/97	KEMRON	OTHER_METALS	1	Silicon Dioxide	34240	UG/L											
S:00289284	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	05	10/1/97	KEMRON	ALKALINITY	1	Alkalinity, Total (Methyl Orange [pH=4.5] end point)	92000	UG/L											
S:00289287	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	05	10/3/97	KEMRON	Conductivity	1	Conductivity	170	UMHOS											
S:00289291	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	05	9/30/97	KEMRON	PH	1	pH	6.92	SU											
S:00289295	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	05	10/3/97	KEMRON	TDS	2	Total Dissolved Solids	140000	UG/L											
S:00289298	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	05	10/3/97	KEMRON	TSS	1	Total Suspended Solids	5000	UG/L	U	U_LAB	U								
S:00289301	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	05	10/1/97	KEMRON	Turbidity	1	Turbidity	4.3	NTU											
S:00289468	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	01	10/9/97	KEMRON	ANION	1	Bromide	2000	UG/L	U	U_LAB	U								
S:00289471	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	01	10/8/97	KEMRON	ANION	1	Chloride	4000	UG/L											
S:00289474	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	01	10/6/97	KEMRON	ANION	1	Fluoride	200	UG/L											
S:00289476	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	0316-97-3103	9/19/97	0	0		WG	WGS	N	F		INV	3746R	9/25/97	01	10/10/97	KEMRON	ANION	1.25	Sulfate	9000	UG/L											
S:00470769	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Aluminum	5870	UG/L											
S:00470771	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Antimony	3.4	UG/L	U	U_LAB	U								
S:00470773	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Arsenic	2.5	UG/L	U	U_LAB	U								
S:00470775	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Barium	417	UG/L											
S:00470777	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Beryllium	1.3	UG/L	U	I4	B	U	I4						
S:00470779	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Cadmium	0.3	UG/L	U	U_LAB	U								
S:00470781	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Calcium	5430	UG/L											
S:00470783	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Chromium (total)	5.9	UG/L	U	I4	B	U	I4						
S:00470785	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Cobalt	1.4	UG/L	J	I1	B								
S:00470787	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Copper	6.6	UG/L	J	I1	B								
S:00470789	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Iron	5700	UG/L											
S:00470791	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Lead	4.8	UG/L											
S:00470793	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Magnesium	1840	UG/L	J	I1	B								
S:00470795	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Manganese	74.4	UG/L											
S:00470797	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Nickel	4.6	UG/L	J	I1	B								
S:00470798	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Potassium	3060	UG/L	J	I1	BE								
S:00470800	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Selenium	3.1	UG/L	U	U_LAB	U								
S:00470802	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Silver	0.9	UG/L	U	U_LAB	U								
S:00470804	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Sodium	7370	UG/L											
S:00470806	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Thallium	3.8	UG/L	U	U_LAB	U								
S:00470807	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Vanadium	12.3	UG/L	J	I1	B								
S:00470809	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/6/98	ATI	TAL_METALS	1	Zinc	26.8	UG/L											
S:00470811	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03		ATI	TAL_METALS		Mercury	0.02	UG/L	U	U_LAB	U								
S:00470878	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	03	4/3/98	ATI	CN (total)		Cyanide (total)	10	UG/L	U	U_LAB	U								
S:00470929	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	09		ATI	OTHER_METALS		Boron	32	UG/L	J	I1	B								
S:00470930	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	09		ATI	OTHER_METALS		Lithium	18.1	UG/L											
S:00470931	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	09		ATI	OTHER_METALS		Molybdenum	2.9	UG/L	U	U_LAB	U								
S:00470932	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	09		ATI	OTHER_METALS		Strontium	39.5	UG/L											
S:00470933	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	09		ATI	URANIUM		Uranium	80.4	UG/L	U	U_LAB	U								
S:00471100	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	09	4/24/98	ATI	ANION	1	Ammonia (expressed as N)	500	UG/L	U	U_LAB	U								
S:00471102	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	09	4/2/98	ATI	Phosphorus (total)	1	Phosphorus (expressed as P)	65.2	UG/L	U	U_LAB	U								
S:00471103	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	09	4/2/98	ATI	ANION	1	Sulfate	9000	UG/L											
S:00471104	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	09	4/2/98	ATI	ANION	1	Fluoride	100	UG/L											
S:00471105	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	09	4/2/98	ATI	ANION	1	Hydrogen carbonate	11000	UG/L											
S:00471106	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	09	4/2/98	ATI	ANION	1	Bromide	200	UG/L	U	U_LAB	U								
S:00471107	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	09	4/2/98	ATI	ANION	1	Chloride	4500	UG/L											
S:00471108	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	09	4/2/98	ATI	TDS	1	Total Dissolved Solids	220000	UG/L											
S:00471109	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	09	4/2/98	ATI	TSS	1	Total Suspended Solids	20000	UG/L	U	U_LAB	U								
S:00471110	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	09	4/2/98	ATI	ANION	1	Carbonate	5000	UG/L	U	U_LAB	U								
S:00471140	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	05	4/2/98	ATI	ANION	1	Nitrate (Expressed as NO3)	200	UG/L	U	U_LAB	U								
S:00471155	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	05	4/2/98	ATI	ANION	1	Nitrite (expressed as NO2)	100	UG/L	U	U_LAB	U								
S:00964589	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	09	4/24/98	ATI	OTHER_METALS		Silicon Dioxide	15000	UG/L											
S:00964590	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	09	4/24/98	ATI	ANION		Iodide	50	UG/L											
S:00964615	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	09	4/24/98	ATI	OTHER_METALS		Cesium	700	UG/L											
S:00964616	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-98-3020	3/30/98 2:08:00 PM	0	0		WG	WGS	N	F		INV	4192R	3/31/98	09	4/24/98	ATI	OTHER_METALS		Rubidium	500	UG/L	U	U_LAB	U								
S01159865	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/13/00	Paragon/ATI	OTHER_METALS	1	Boron	56	UG/L	J	I1	B								
S01159866	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/12/00	Paragon/ATI	TAL_METALS	1	Aluminum	470	UG/L											
S01159867	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/12/00	Paragon/ATI	TAL_METALS	1	Antimony	2.8	UG/L	U	U_LAB	U								
S01159868	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/12/00	Paragon/ATI	TAL_METALS	1	Arsenic	2.3	UG/L	U	U_LAB	U								
S01159869	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/12/00	Paragon/ATI	TAL_METALS	1	Barium	330	UG/L											
S01159870	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/12/00	Paragon/ATI	TAL_METALS	1	Beryllium	0.13	UG/L	U	U_LAB	U								
S01159871	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/12/00	Paragon/ATI	TAL_METALS	1	Cadmium	0.26	UG/L	U	I4	B	U	I4						
S01159872	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/12/00	Paragon/ATI	TAL_METALS	1	Calcium	8700	UG/L											
S01159873	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/12/00	Paragon/ATI	TAL_METALS	1	Chromium (total)	0.49	UG/L	J	I1	B								
S01159874	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/12/00	Paragon/ATI	TAL_METALS	1	Cobalt	1.6	UG/L	J	I1	B								
S01159875	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/12/00	Paragon/ATI	TAL_METALS	1	Copper	2	UG/L	J	I1	BE								
S01159876	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/12/00	Paragon/ATI	TAL_METALS	1	Iron	410	UG/L											
S01159877	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/12/00	Paragon/ATI	TAL_METALS	1	Lead	2	UG/L	U	U_LAB	U								
S01159878	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/12/00	Paragon/ATI	TAL_METALS	1	Magnesium	2100	UG/L											
S01159879	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/12/00	Paragon/ATI	TAL_METALS	1	Manganese	53	UG/L											
S01159880	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/12/00	Paragon/ATI	TAL_METALS	1	Nickel	1.8	UG/L	J	I1	B								
S01159881	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/12/00	Paragon/ATI	TAL_METALS	1	Potassium	2700	UG/L											
S01159882	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/12/00	Paragon/ATI	TAL_METALS	1	Selenium	3.8	UG/L	U	U_LAB	U								
S01159883	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/12/00	Paragon/ATI	TAL_METALS	1	Silver	0.7	UG/L	J	I1	B								
S01159884	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/12/00	Paragon/ATI	TAL_METALS	1	Sodium	13000	UG/L											
S01159885	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/12/00	Paragon/ATI	TAL_METALS	1	Thallium	3.2	UG/L	U	U_LAB	U								
S01159886	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/12/00	Paragon/ATI	TAL_METALS	1	Vanadium	1.8	UG/L	J	I1	B								
S01159887	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/12/00	Paragon/ATI	TAL_METALS	1	Zinc	19	UG/L	J	I1	B								
S01159935	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_WATER_INORGANIC_F	Fish Ladder	16-003(o)	16-02654	RE16-00-3134	3/30/00 11:30:00 AM	0	0		WG	WGS	N	F		INV	6664R	4/3/00	01	4/13/00	Paragon/ATI	TAL_METALS	1	Mercury	0.011	UG/L	U	U_LAB	U								

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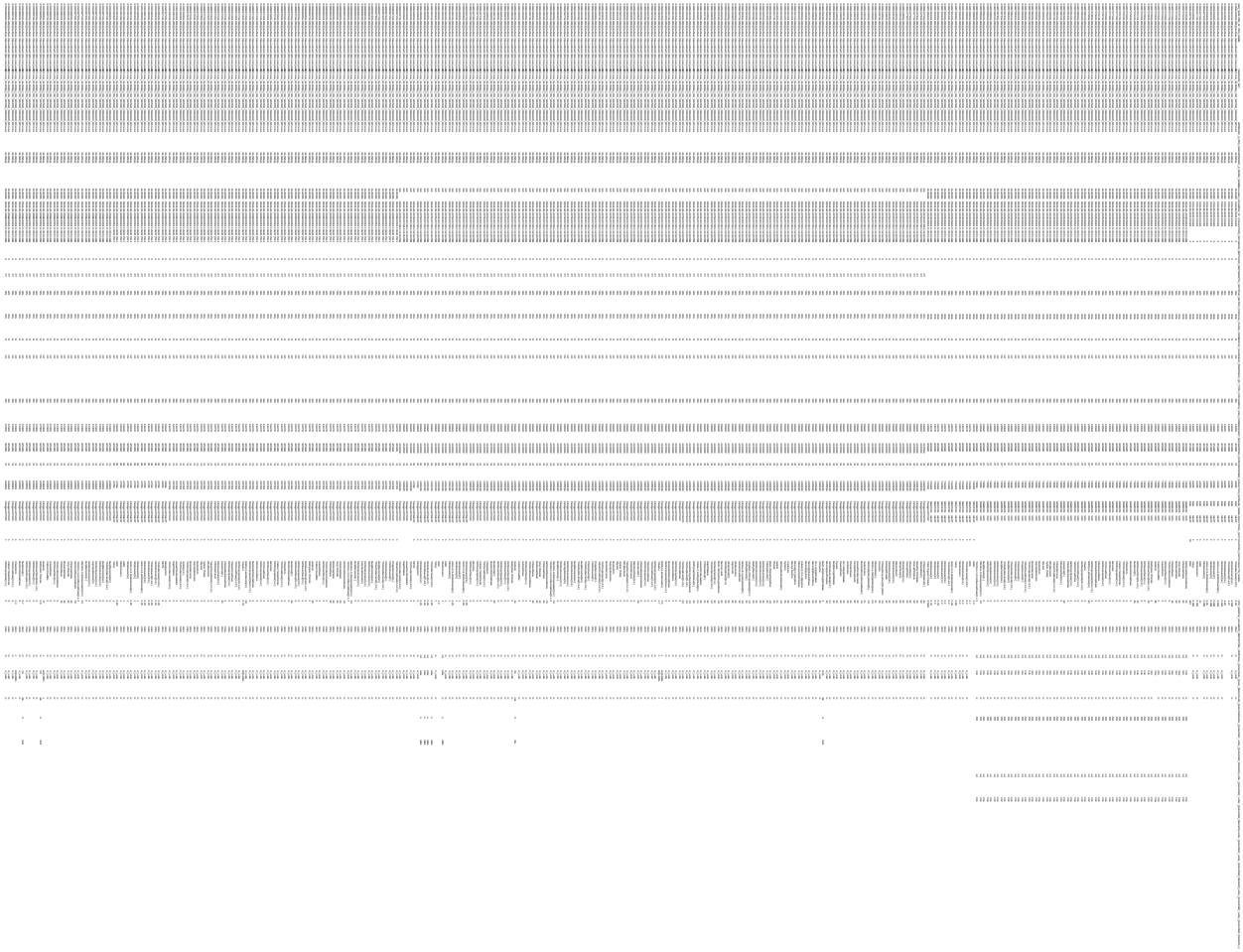
SEQ_NUM	PRS_ID	PRS_NAME	DECISION_SET	APPENDIX_A_PRS_NAME	APPENDIX_A_SWMU_NUMBER	Location_id	SAMPLE_ID	COLLECTION_DATE	BEGIN_DEPTH	END_DEPTH	DEPTH_UNITS	FLD_MATRIX_CODE	EVAL_CLASS_CODE	EXCAV_FLAG	FIELD_PREP	FIELD_QC_TYPE_CODE	SAMPLE_USG_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	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
S:00277577	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/13/95	ESE	SVOC	5	Pyrene	0.72	MG/KG	J	CST	J								
S:00277585	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/13/95	ESE	SVOC	5	Benzo(a)anthracene	2.8	MG/KG	U	U_LAB	U								
S:00277603	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/13/95	ESE	SVOC	5	Indeno(1,2,3-cd)pyrene	0.47	MG/KG	J	CST	J								
S:00277605	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/13/95	ESE	SVOC	5	Dibenz(a,h)anthracene	0.61	MG/KG	J	CST	J								
S:00277607	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/13/95	ESE	SVOC	5	Benzo(g,h,i)perylene	0.43	MG/KG	J	CST	J								
S:00831960	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Di-n-butylphthalate	2.8	MG/KG	U	U_LAB	U								
S:00831961	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Fluoranthene	0.85	MG/KG	J	CST	J								
S:00831963	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Butylbenzylphthalate	2.8	MG/KG	U	U_LAB	U								
S:00831964	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Nitrosodimethylamine[N-]	2.8	MG/KG	U	U_LAB	U								
S:00831965	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Phenol	2.8	MG/KG	U	U_LAB	U								
S:00831966	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Aniline	2.8	MG/KG	U	U_LAB	U								
S:00831967	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Bis(2-chloroethyl)ether	2.8	MG/KG	U	U_LAB	U								
S:00831968	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Chlorophenol[2-]	2.8	MG/KG	U	U_LAB	U								
S:00831969	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Dichlorobenzene[1,3-]	2.8	MG/KG	U	U_LAB	U								
S:00831970	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Dichlorobenzene[1,4-]	2.8	MG/KG	U	U_LAB	U								
S:00831971	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Benzyl Alcohol	11	MG/KG	U	U_LAB	U								
S:00831972	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Dichlorobenzene[1,2-]	2.8	MG/KG	U	U_LAB	U								
S:00831973	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Methylphenol[2-]	2.8	MG/KG	U	U_LAB	U								
S:00831974	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Oxybis(1-chloropropane)[2,2'-]	2.8	MG/KG	U	U_LAB	U								
S:00831975	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Methylphenol[4-]	2.8	MG/KG	U	U_LAB	U								
S:00831976	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Nitroso-di-n-propylamine[N-]	2.8	MG/KG	U	U_LAB	U								
S:00831977	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Hexachloroethane	2.8	MG/KG	U	U_LAB	U								
S:00831978	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Nitrobenzene	2.8	MG/KG	U	U_LAB	U								
S:00831979	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Isophorone	2.8	MG/KG	U	U_LAB	U								
S:00831980	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Nitrophenol[2-]	2.8	MG/KG	U	U_LAB	U								
S:00831981	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Dimethylphenol[2,4-]	2.8	MG/KG	U	U_LAB	U								
S:00831982	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Benzoic Acid	28	MG/KG	U	U_LAB	U								
S:00831983	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Bis(2-chloroethoxy)methane	2.8	MG/KG	U	U_LAB	U								
S:00831984	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Dichlorophenol[2,4-]	2.8	MG/KG	U	U_LAB	U								
S:00831985	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Trichlorobenzene[1,2,4-]	2.8	MG/KG	U	U_LAB	U								
S:00831986	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Naphthalene	2.8	MG/KG	U	U_LAB	U								
S:00831987	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Chloroaniline[4-]	11	MG/KG	U	U_LAB	U								
S:00831988	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Hexachlorobutadiene	2.8	MG/KG	U	U_LAB	U								
S:00831989	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Chloro-3-methylphenol[4-]	5.5	MG/KG	U	U_LAB	U								
S:00831990	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Methylnaphthalene[2-]	2.8	MG/KG	U	U_LAB	U								
S:00831991	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Hexachlorocyclopentadiene	2.8	MG/KG	U	U_LAB	U								
S:00831992	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Trichlorophenol[2,4,6-]	2.8	MG/KG	U	U_LAB	U								
S:00831993	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Trichlorophenol[2,4,5-]	13	MG/KG	U	U_LAB	U								
S:00831994	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Chloronaphthalene[2-]	2.8	MG/KG	U	U_LAB	U								
S:00831995	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Nitroaniline[2-]	13	MG/KG	U	U_LAB	U								
S:00831996	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Dimethyl Phthalate	2.8	MG/KG	U	U_LAB	U								
S:00831997	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Acenaphthylene	2.8	MG/KG	U	U_LAB	U								
S:00831998	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Dinitrotoluene[2,6-]	2.8	MG/KG	U	U_LAB	U								
S:00831999	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Nitroaniline[3-]	13	MG/KG	U	U_LAB	U								
S:00832000	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Acenaphthene	2.8	MG/KG	U	U_LAB	U								
S:00832001	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Dinitrophenol[2,4-]	13	MG/KG	U	U_LAB	U								
S:00832002	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Nitrophenol[4-]	13	MG/KG	U	U_LAB	U								
S:00832003	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Dibenzofuran	2.8	MG/KG	U	U_LAB	U								
S:00832004	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Dinitrotoluene[2,4-]	2.8	MG/KG	U	U_LAB	U								
S:00832005	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Diethylphthalate	2.8	MG/KG	U	U_LAB	U								
S:00832006	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Chlorophenyl-phenyl[4-] Ether	2.8	MG/KG	U	U_LAB	U								
S:00832007	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Fluorene	2.8	MG/KG	U	U_LAB	U								
S:00832008	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Nitroaniline[4-]	5	MG/KG	U	U_LAB	U								
S:00832009	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Dinitro-2-methylphenol[4,6-]	13	MG/KG	U	U_LAB	U								
S:00832010	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Nitrosodiphenylamine[N-]	2.8	MG/KG	U	U_LAB	U								
S:00832011	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Bromophenyl-phenylether[4-]	2.8	MG/KG	U	U_LAB	U								
S:00832012	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Hexachlorobenzene	2.8	MG/KG	U	U_LAB	U								
S:00832013	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Pentachlorophenol	13	MG/KG	U	U_LAB	U								
S:00832014	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Phenanthrene	0.56	MG/KG	J	CST	J								
S:00832015	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Anthracene	2.8	MG/KG	U	U_LAB	U								
S:00832016	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Dichlorobenzidine[3,3'-]	5.5	MG/KG	U	U_LAB	U								
S:00832018	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Chrysene	0.6	MG/KG	J	CST	J								
S:00832019	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Bis(2-ethylhexyl)phthalate	9	MG/KG	U	SV4	B								
S:00832020	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Di-n-octylphthalate	2.8	MG/KG	U	U_LAB	U								
S:00832021	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Benzo(b)fluoranthene	1	MG/KG	J	CST	J								
S:00832022	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Benzo(k)fluoranthene	2.8	MG/KG	U	U_LAB	U								
S:00832023	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Benzo(a)pyrene	0.85	MG/KG	J	CST	J								
S:00832027	16-003(o)	Sump	Fish Ladder_16-003(o)_INV_REVAL	Fish Ladder	16-003(o)	16-01670	0316-95-0232	5/23/95	0	0.5	FT	S	ALLH	N			INV	298	5/23/95	03	6/14/95	ESE	SVOC	5	Azobenzene	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_UNO_CODE	REQUEST_NUM	SHIPPING_DATE	CONTAINER_ID	ANALYSIS_DATE	LAB_NAME	ANALYTICAL_SUITE	DILUTION_FACTOR	ANALYTE_NAME	STD_SAMPLE_VALUE	STD_REPORTING_UNITS	PRIM_QUAL	PRIM_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
9:02865151	16-008(a)	Surface impoundment (Mx Line pond)	90's Line_16-008(a)_RV_WATER_RSD_NPW	90's Line	16-008(a)		NA	R616-98-0075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	LP		RV	50988R	1202298	02		WESTON	H-3		Tritium	260	PCi/L									
9:02015799	16-008(a)	Surface impoundment (Mx Line pond)	90's Line_16-008(a)_RV_WATER_RSD_NPW	90's Line	16-008(a)		16-09026	R616-99-0059	6/22/99 11:50:00 AM	0	0	FT	WS	WS	N	LP		RV	57368R	6232999	07		Unknown	H-3		Tritium	191.2561	PCi/L									
9:01128652	16-008(a)	Surface impoundment (Mx Line pond)	90's Line_16-008(a)_RV_WATER_RSD_NPW	90's Line	16-008(a)		16-09026	R616-99-0211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	LP		RV	63818R	9232999	07		Paragon(KT)	H-3		Tritium	34	PCi/L									



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SEQ_NUM	PRS_ID	PRS_NAME	DECISION_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	EICAV_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
0.00572653	16-0080(a)	Surface impoundment (Mx Line pond)	90's Line_16-0080(a)_RV_WATER_ORGANIC_PIB	Line	16-0080(a)		16-0082N	R016-90-3046	6/25/96 11:00:00 AM	0		WG	WG1	N	F		RIV	4367R	6/26/96	01	7/14/96	WESTON	HEXP	1	HMX	14	UG/L											
0.00572657	16-0080(a)	Surface impoundment (Mx Line pond)	90's Line_16-0080(a)_RV_WATER_ORGANIC_PIB	Line	16-0080(a)		16-0082N	R016-90-3046	6/25/96 11:00:00 AM	0		WG	WG1	N	F		RIV	4367R	6/26/96	01	7/14/96	WESTON	HEXP	1	RDX	23	UG/L											
0.00572661	16-0080(a)	Surface impoundment (Mx Line pond)	90's Line_16-0080(a)_RV_WATER_ORGANIC_PIB	Line	16-0080(a)		16-0082N	R016-90-3046	6/25/96 11:00:00 AM	0		WG	WG1	N	F		RIV	4367R	6/26/96	01	7/14/96	WESTON	HEXP	1	Trinitrobenzene[1,3,5-]	0.2	UG/L		U	U_LAB		U						
0.00572665	16-0080(a)	Surface impoundment (Mx Line pond)	90's Line_16-0080(a)_RV_WATER_ORGANIC_PIB	Line	16-0080(a)		16-0082N	R016-90-3046	6/25/96 11:00:00 AM	0		WG	WG1	N	F		RIV	4367R	6/26/96	01	7/14/96	WESTON	HEXP	1	Trinitrotoluene[2,4,6-]	0.2	UG/L		U	U_LAB		U						
0.00572669	16-0080(a)	Surface impoundment (Mx Line pond)	90's Line_16-0080(a)_RV_WATER_ORGANIC_PIB	Line	16-0080(a)		16-0082N	R016-90-3046	6/25/96 11:00:00 AM	0		WG	WG1	N	F		RIV	4367R	6/26/96	01	7/14/96	WESTON	HEXP	1	Nitrobenzene	0.2	UG/L		U	U_LAB		U						
0.00572673	16-0080(a)	Surface impoundment (Mx Line pond)	90's Line_16-0080(a)_RV_WATER_ORGANIC_PIB	Line	16-0080(a)		16-0082N	R016-90-3046	6/25/96 11:00:00 AM	0		WG	WG1	N	F		RIV	4367R	6/26/96	01	7/14/96	WESTON	HEXP	1	Tetryl	0.58	UG/L		U	U_LAB		U						
0.00572677	16-0080(a)	Surface impoundment (Mx Line pond)	90's Line_16-0080(a)_RV_WATER_ORGANIC_PIB	Line	16-0080(a)		16-0082N	R016-90-3046	6/25/96 11:00:00 AM	0		WG	WG1	N	F		RIV	4367R	6/26/96	01	7/14/96	WESTON	HEXP	1	Amino-2,6-dinitrotoluene[4-]	0.36	UG/L		U	U_LAB		U						
0.00572681	16-0080(a)	Surface impoundment (Mx Line pond)	90's Line_16-0080(a)_RV_WATER_ORGANIC_PIB	Line	16-0080(a)		16-0082N	R016-90-3046	6/25/96 11:00:00 AM	0		WG	WG1	N	F		RIV	4367R	6/26/96	01	7/14/96	WESTON	HEXP	1	Trinitrotoluene[2,4,6-]	0.2	UG/L		U	U_LAB		U						
0.00572685	16-0080(a)	Surface impoundment (Mx Line pond)	90's Line_16-0080(a)_RV_WATER_ORGANIC_PIB	Line	16-0080(a)		16-0082N	R016-90-3046	6/25/96 11:00:00 AM	0		WG	WG1	N	F		RIV	4367R	6/26/96	01	7/14/96	WESTON	HEXP	1	Dinitrobenzene[1,3-]	0.2	UG/L		U	U_LAB		U						
0.00572689	16-0080(a)	Surface impoundment (Mx Line pond)	90's Line_16-0080(a)_RV_WATER_ORGANIC_PIB	Line	16-0080(a)		16-0082N	R016-90-3046	6/25/96 11:00:00 AM	0		WG	WG1	N	F		RIV	4367R	6/26/96	01	7/14/96	WESTON	HEXP	1	Dinitrotoluene[2,4-]	0.2	UG/L		U	U_LAB		U						
0.00572693	16-0080(a)	Surface impoundment (Mx Line pond)	90's Line_16-0080(a)_RV_WATER_ORGANIC_PIB	Line	16-0080(a)		16-0082N	R016-90-3046	6/25/96 11:00:00 AM	0		WG	WG1	N	F		RIV	4367R	6/26/96	01	7/14/96	WESTON	HEXP	1	Dinitrotoluene[2,6-]	0.2	UG/L		U	U_LAB		U						
0.00572697	16-0080(a)	Surface impoundment (Mx Line pond)	90's Line_16-0080(a)_RV_WATER_ORGANIC_PIB	Line	16-0080(a)		16-0082N	R016-90-3046	6/25/96 11:00:00 AM	0		WG	WG1	N	F		RIV	4367R	6/26/96	01	7/14/96	WESTON	HEXP	1	Nitrotoluene[2-]	0.78	UG/L		U	U_LAB		U						
0.00572673	16-0080(a)	Surface impoundment (Mx Line pond)	90's Line_16-0080(a)_RV_WATER_ORGANIC_PIB	Line	16-0080(a)		16-0082N	R016-90-3046	6/25/96 11:00:00 AM	0		WG	WG1	N	F		RIV	4367R	6/26/96	01	7/14/96	WESTON	HEXP	1	Nitrotoluene[3-]	2.3	UG/L		U	U_LAB		U						
0.00572679	16-0080(a)	Surface impoundment (Mx Line pond)	90's Line_16-0080(a)_RV_WATER_ORGANIC_PIB	Line	16-0080(a)		16-0082N	R016-90-3046	6/25/96 11:00:00 AM	0		WG	WG1	N	F		RIV	4367R	6/26/96	01	7/14/96	WESTON	HEXP	1	Nitrotoluene[4-]	0.76	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
S:00444250	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-02669	0316-98-0426	3/12/98	0	0		WG	WGI	N	UF		INV	4164R	3/16/98	01	4/14/98	KEMRON	LIMITED_LIST_TAL_METALS	1	Barium	200	UG/L											
S:00571867	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/6/98	KEMRON	CN (total)	1	Cyanide (total)	10	UG/L	U	I4		U	I4						
S:00572225	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/13/98	KEMRON	TAL_METALS	5	Aluminum	390000	UG/L											
S:00572229	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/13/98	KEMRON	TAL_METALS	5	Barium	67000	UG/L											
S:00572233	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/13/98	KEMRON	TAL_METALS	1	Arsenic	80	UG/L											
S:00572236	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/13/98	KEMRON	TAL_METALS	1	Beryllium	24	UG/L											
S:00572241	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/13/98	KEMRON	TAL_METALS	1	Cadmium	5.9	UG/L											
S:00572244	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/13/98	KEMRON	TAL_METALS	1	Calcium	67000	UG/L											
S:00572246	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/13/98	KEMRON	TAL_METALS	1	Chromium (total)	180	UG/L	U	I4		U	I4						
S:00572250	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/13/98	KEMRON	TAL_METALS	1	Cobalt	72	UG/L											
S:00572253	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/13/98	KEMRON	TAL_METALS	1	Copper	240	UG/L	U	I4		U	I4						
S:00572256	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/13/98	KEMRON	TAL_METALS	1	Iron	310000	UG/L											
S:00572258	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/13/98	KEMRON	TAL_METALS	1	Magnesium	47000	UG/L	U	I4		U	I4						
S:00572260	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/13/98	KEMRON	TAL_METALS	1	Manganese	3800	UG/L											
S:00572263	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/13/98	KEMRON	TAL_METALS	1	Nickel	150	UG/L											
S:00572267	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/13/98	KEMRON	TAL_METALS	1	Silver	10	UG/L	U	U_LAB	U								
S:00572270	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/13/98	KEMRON	TAL_METALS	1	Sodium	9300	UG/L											
S:00572272	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/13/98	KEMRON	TAL_METALS	1	Vanadium	380	UG/L											
S:00572275	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/13/98	KEMRON	TAL_METALS	1	Zinc	670	UG/L											
S:00572278	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/15/98	KEMRON	TAL_METALS	1	Potassium	60000	UG/L											
S:00572534	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/8/98	KEMRON	TAL_METALS	10	Lead	520	UG/L											
S:00572584	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/7/98	KEMRON	TAL_METALS	1	Antimony	20	UG/L	U	U_LAB	U								
S:00572636	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/7/98	KEMRON	TAL_METALS	1	Thallium	5.3	UG/L											
S:00572677	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/7/98	KEMRON	TAL_METALS	1	Selenium	4	UG/L	UJ	I3e	U	UJ	I3e						
S:00572726	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4356R	6/26/98	05	7/7/98	KEMRON	TAL_METALS	1	Mercury	1	UG/L											
S:00573586	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4358R	6/26/98	01	7/2/98	Paragon/ATI	ANION	1	Bromide	660	UG/L											
S:00573592	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4358R	6/26/98	01	7/2/98	Paragon/ATI	ANION	1	Fluoride	380	UG/L											
S:00573597	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4358R	6/26/98	01	7/2/98	Paragon/ATI	ANION	1	Sulfate	18000	UG/L											
S:00573601	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4358R	6/26/98	01	7/2/98	Paragon/ATI	ANION	10	Chloride	22000	UG/L											
S:00573605	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4358R	6/26/98	01	7/10/98	Paragon/ATI	ANION	1	Ammonia (expressed as N)	500	UG/L	U	U_LAB	U								
S:00573612	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4358R	6/26/98	01	7/8/98	Paragon/ATI	Phosphorus (total)	1	Phosphorus (expressed as P)	50	UG/L	U	U_LAB	U								
S:00573841	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4358R	6/26/98	03		Paragon/ATI	OTHER_METALS		Boron	87.8	UG/L	J	I1	B								
S:00573848	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4358R	6/26/98	03		Paragon/ATI	OTHER_METALS		Lithium	234	UG/L											
S:00573852	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4358R	6/26/98	03		Paragon/ATI	OTHER_METALS		Molybdenum	10	UG/L	J	I1	B								
S:00573857	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4358R	6/26/98	03		Paragon/ATI	OTHER_METALS		Strontium	1360	UG/L											
S:00573860	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4358R	6/26/98	03		Paragon/ATI	URANIUM		Uranium	378	UG/L	U	U_LAB	U								
S:00573909	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4358R	6/26/98	09	7/15/98	Paragon/ATI	ANION		Nitrate + Nitrite (expressed as N)	4100	UG/L											
S:00574059	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4358R	6/26/98	09	7/2/98	Paragon/ATI	TSS	1	Total Suspended Solids	5500000	UG/L											
S:00574063	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4358R	6/26/98	09	7/2/98	Paragon/ATI	TDS	1	Total Dissolved Solids	520000	UG/L											
S:00574068	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4358R	6/26/98	09	7/7/98	Paragon/ATI	Conductivity	1	Conductivity	280	UMHOS/CM											
S:00574072	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4358R	6/26/98	09	7/7/98	Paragon/ATI	ALKALINITY	1	Bicarbonate by alkalinity titration	73000	UG/L											
S:00574075	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-98-3047	6/25/98 11:20:00 AM	0	0		WG	WGI	N	UF		INV	4358R	6/26/98	09	7/7/98	Paragon/ATI	ALKALINITY	1	Carbonate	5000	UG/L	U	U_LAB	U								
S:00943965	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	TAL_METALS	1	Aluminum	24600	UG/L			E	A							
S:00943966	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	TAL_METALS	1	Antimony	2.7	UG/L	U	U_LAB	U	A							
S:00943967	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	TAL_METALS	1	Arsenic	6.7	UG/L	J	I1	B	A							
S:00943968	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	TAL_METALS	1	Barium	4400	UG/L				A							
S:00943969	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	TAL_METALS	1	Beryllium	2.5	UG/L	J	I1	B	A							
S:00943970	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	TAL_METALS	1	Cadmium	0.2	UG/L	U	U_LAB	U	A							
S:00943971	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	TAL_METALS	1	Calcium	14100	UG/L				A							
S:00943972	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	TAL_METALS	1	Chromium (total)	14.6	UG/L				A							
S:00943973	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	TAL_METALS	1	Cobalt	7.5	UG/L	J	I1	B	A							
S:00943974	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	TAL_METALS	1	Copper	14.3	UG/L	J	I1	B	A							
S:00943975	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	TAL_METALS	1	Iron	26100	UG/L				A							
S:00943976	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	TAL_METALS	1	Lead	19.8	UG/L				A							
S:00943977	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	TAL_METALS	1	Magnesium	5920	UG/L				A							
S:00943978	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	TAL_METALS	1	Manganese	392	UG/L			E	A							
S:00943979	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	TAL_METALS	1	Nickel	15.8	UG/L	J	I1	B	A							
S:00943980	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	TAL_METALS	1	Potassium	9480	UG/L				A							
S:00943981	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	TAL_METALS	1	Selenium	3.6	UG/L	J	I1	B	A							
S:00943982	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	TAL_METALS	1	Silver	0.8	UG/L	U	U_LAB	U	A							
S:00943983	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	TAL_METALS	1	Sodium	5110	UG/L			E	A							
S:00943984	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	TAL_METALS	1	Thallium	3.1	UG/L	U	U_LAB	U	A							
S:00943985	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	TAL_METALS	1	Vanadium	30.5	UG/L	J	I1	B	A							
S:00943986	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	TAL_METALS	1	Zinc	452	UG/L				A							
S:00944009	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	1/8/99	Paragon/ATI	TAL_METALS	1	Mercury	0.06	UG/L	J	I1	B	A							
S:00950466	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	01	12/29/98	Paragon/ATI	ANION	1	Bromide	200	UG/L	U	U_LAB	U								
S:00950467	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	01	12/29/98	Paragon/ATI	ANION	1	Chloride	2900	UG/L											
S:00950469	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	01	12/29/98	Paragon/ATI	ANION	1	Fluoride	150	UG/L											
S:00950470	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	01	12/29/98	Paragon/ATI	Phosphorus (total)	0.1	Phosphorus (expressed as P)	65.2	UG/L	U	U_LAB	U								
S:00950471	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	01	12/29/98	Paragon/ATI	ANION	0.1	Sulfate	1900	UG/L											
S:00950489	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	08	12/29/98	Paragon/ATI	ANION	1	Nitrate (Expressed as NO3)	200	UG/L	U	U_LAB	U								
S:00950815	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5096R	12/22/98	06	12/29/98	Paragon/ATI	ANION		Nitrite (expressed as NO2)	100	UG/L	U	U_LAB	U								
S:00956169	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5099R	12/22/98			ATI	STABLE_ISOTOPES		Delta deuterium versus Std. Mean Ocean Water	-81	RATIO											
S:00956257	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5099R	12/22/98			ATI	STABLE_ISOTOPES		O-18/O-16 Ratio	-11	RATIO											
S:00986104	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5350R	3/23/99			ATI	STABLE_ISOTOPES		Delta deuterium versus Std. Mean Ocean Water	-62	RATIO											
S:00986108	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5350R	3/23/99			ATI	STABLE_ISOTOPES		O-18/O-16 Ratio	-5.4	RATIO											
S:00987979	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	TAL_METALS	1	Antimony	2.5	UG/L	U	I4	B	U	I4						
S:00987980	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	TAL_METALS	1	Arsenic	21.4	UG/L											
S:00987981	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	TAL_METALS	1	Barium	15100	UG/L											
S:00987982	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	TAL_METALS	1	Beryllium	8.6	UG/L											
S:00987983	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	TAL_METALS	1	Cadmium	0.2	UG/L	U	U_LAB	U								
S:00987984	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	TAL_METALS	1	Calcium	23300	UG/L											
S:00987985	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	TAL_METALS	1	Chromium (total)	52.8	UG/L											
S:00987986	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	TAL_METALS	1	Cobalt	27.4	UG/L	J	I1	B								
S:00987987	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	TAL_METALS	1	Copper	75.3	UG/L											
S:00987988	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	TAL_METALS	1	Iron	79800	UG/L			E								
S:00987989	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	TAL_METALS	1	Lead	112	UG/L											
S:00987990	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	TAL_METALS	1	Magnesium	14500	UG/L											
S:00987991	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	TAL_METALS	1	Manganese	1100	UG/L											
S:00987992	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	TAL_METALS	1	Nickel	56.2	UG/L											
S:00987993	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	TAL_METALS	1	Potassium	17400	UG/L			E								
S:00987994	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	TAL_METALS	1	Selenium	2.9	UG/L	U	U_LAB	U								
S:00987995	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	TAL_METALS	1	Silver	1	UG/L	U	U_LAB	U								
S:00987996	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	TAL_METALS	1	Sodium	5150	UG/L											
S:00987997	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	TAL_METALS	1	Thallium	3.4	UG/L	U	U_LAB	U								
S:00987998	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	TAL_METALS	1	Vanadium	125	UG/L											
S:00987999	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	TAL_METALS	1	Zinc	272	UG/L											
S:00988000	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	OTHER_METALS	1	Boron	37.6	UG/L	J	I1	B								
S:00988001	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/1/99	Paragon/ATI	TAL_METALS	1	Aluminum	80400	UG/L			N								
S:00988007	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	08	4/8/99	Paragon/ATI	TAL_METALS	1	Mercury	0.22	UG/L											
S:00995129	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5097R	12/22/98	11		Paragon/ATI	URANIUM		Uranium	86.5	UG/L	J	I1	B								
S:00997442	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	01	4/2/99	Paragon/ATI	ANION	1	Ammonia (expressed as N)	500	UG/L	U	U_LAB	UN								
S:00997464	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	01	3/30/99	Paragon/ATI	ANION	1	Bromide	200	UG/L	U	U_LAB	U								
S:00997465	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	01	3/30/99	Paragon/ATI	ANION	1	Chloride	3400	UG/L											
S:00997466	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	01	3/30/99	Paragon/ATI	ANION	1	Fluoride	220	UG/L											
S:00997467	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	01	3/30/99	Paragon/ATI	Phosphorus (total)	1	Phosphorus (expressed as P)	65.2	UG/L	U	U_LAB	U								
S:00997468	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	01	3/30/99	Paragon/ATI	ANION	1	Sulfate	2900	UG/L											
S:00997469	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	01	3/30/99	Paragon/ATI	ANION	1	Nitrate (Expressed as NO3)	200	UG/L	U	U_LAB	U								
S:00997470	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	01	3/30/99	Paragon/ATI	ANION	1	Nitrite (expressed as NO2)	100	UG/L	U	U_LAB	U								
S:00997478	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	03		Paragon/ATI	ANION		Chlorate	100	UG/L	U	U_LAB	U								
S:00997479	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	03		Paragon/ATI	ANION		Iodide	100	UG/L	U	U_LAB	U								
S:00997483	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5348R	3/23/99	03	4/1/99	Paragon/ATI	ALKALINITY	1	Bicarbonate by alkalinity titration	28000	UG/L											
S:01036999	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	TAL_METALS	1	Aluminum	26400	UG/L			E								
S:01037000	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	TAL_METALS	1	Antimony	3.6	UG/L	U	U_LAB	U								
S:01037001	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	TAL_METALS	1	Arsenic	8.3	UG/L	J	I1	B								
S:01037002	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	TAL_METALS	1	Barium	5620	UG/L											
S:01037003	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	TAL_METALS	1	Beryllium	2.2	UG/L	J	I1	B								
S:01037004	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	TAL_METALS	1	Cadmium	0.2	UG/L	U	U_LAB	U								
S:01037005	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	TAL_METALS	1	Calcium	22700	UG/L											
S:01037006	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	TAL_METALS	1	Chromium (total)	16	UG/L											
S:01037007	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	TAL_METALS	1	Cobalt	7.7	UG/L	J	I1	B								
S:01037008	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	TAL_METALS	1	Copper	19.6	UG/L	J	I1	B								
S:01037009	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	TAL_METALS	1	Iron	26600	UG/L			E								
S:01037010	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	TAL_METALS	1	Lead	26.5	UG/L											
S:01037011	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	TAL_METALS	1	Magnesium	7890	UG/L											
S:01037012	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	TAL_METALS	1	Manganese	606	UG/L											
S:01037013	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	TAL_METALS	1	Nickel	17.7	UG/L	J	I1	B								
S:01037014	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	TAL_METALS	1	Potassium	8810	UG/L			E								
S:01037015	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	TAL_METALS	1	Selenium	3.7	UG/L	J	I1	B								
S:01037016	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	TAL_METALS	1	Silver	0.5	UG/L	U	U_LAB	U								
S:01037017	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	TAL_METALS	1	Sodium	7020	UG/L											
S:01037018	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	TAL_METALS	1	Thallium	2.2	UG/L	U	U_LAB	U								
S:01037019	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	TAL_METALS	1	Vanadium	32.1	UG/L	J	I1	B								
S:01037020	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	TAL_METALS	1	Zinc	81.2	UG/L											
S:01037021	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/1/99	Paragon/ATI	OTHER_METALS	1	Boron	25.5	UG/L	J	I1	B								
S:01037025	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	08	7/22/99	Paragon/ATI	TAL_METALS	1	Mercury	0.07	UG/L	J	I1	B								
S:01042650	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	NA	RE16-98-3075	12/17/98 4:14:00 PM	0	0	FT	WS	WS	N	UF		INV	5100R	12/22/98	07		Paragon/ATI	STABLE_ISOTOPES		N-15/N-14 Ratio	1.4	RATIO											
S:01069304	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5735R	6/24/99	10		HUFFMAN LABORATORIES	URANIUM		Uranium	1.44	UG/L											
S:01069343	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	01	6/30/99	Paragon/ATI	ANION	1	Bromide	200	UG/L	U	U_LAB	U								
S:01069344	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	01	6/30/99	Paragon/ATI	ANION	1	Chloride	2500	UG/L											
S:01069345	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	01	6/30/99	Paragon/ATI	ANION	1	Fluoride	220	UG/L											
S:01069346	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	01	6/30/99	Paragon/ATI	ANION	1	Nitrate (Expressed as NO3)	200	UG/L	U	U_LAB	U								
S:01069347	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	01	6/30/99	Paragon/ATI	ANION	1	Nitrite (expressed as NO2)	100	UG/L	U	U_LAB	U								
S:01069348	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	01	6/30/99	Paragon/ATI	Phosphorus (total)	1	Phosphorus (expressed as P)	65.2	UG/L	U	U_LAB	U								
S:01069349	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	01	6/30/99	Paragon/ATI	ANION	1	Sulfate	7600	UG/L											
S:01069350	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	01	7/21/99	Paragon/ATI	ANION	1	Ammonia (expressed as N)	500	UG/L	U	U_LAB	U								
S:01069351	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	01		Paragon/ATI	ANION		Chlorate	20	UG/L	U	U_LAB	U								
S:01069352	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	01		Paragon/ATI	ANION		Iodide	100	UG/L	U	U_LAB	U								
S:01069376	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5731R	6/24/99	03	6/29/99	Paragon/ATI	ALKALINITY	1	Bicarbonate by alkalinity titration	67000	UG/L											
S:01070553	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	UF		INV	5349R	3/23/99	10		HUFFMAN LABORATORIES	URANIUM	1	Uranium	9.57	UG/L											
S:01074823	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5733R	6/24/99	04		Paragon/ATI	STABLE_ISOTOPES		Delta deuterium versus Std. Mean Ocean Water	-35	RATIO											
S:01075900	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5733R	6/24/99	04		Paragon/ATI	STABLE_ISOTOPES		O-18/O-16 Ratio	0	RATIO	R										
S:01113613	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	03	10/1/99	Paragon/ATI	ALKALINITY	1	Bicarbonate by alkalinity titration	69000	UG/L											
S:01113676	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	01	9/28/99	Paragon/ATI	ANION	1	Bromide	200	UG/L	U	U_LAB	U								
S:01113677	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	01	9/28/99	Paragon/ATI	ANION	1	Chloride	2800	UG/L											
S:01113678	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	01	9/28/99	Paragon/ATI	ANION	1	Fluoride	240	UG/L											
S:01113679	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	01	9/28/99	Paragon/ATI	ANION	1	Sulfate	2700	UG/L			N								
S:01113680	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	01	10/11/99	Paragon/ATI	ANION	1	Ammonia (expressed as N)	6100	UG/L											
S:01113681	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	01	10/11/99	Paragon/ATI	Phosphorus (total)	1	Phosphorus (expressed as P)	28.688	UG/L											
S:01127490	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3056	6/23/99 11:55:00 AM	0	0	FT	WS	WS	N	UF		INV	5734R	6/24/99	09		Paragon/ATI	STABLE_ISOTOPES		N-15/N-14 Ratio	0.7	RATIO											
S:01129798	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6079R	9/23/99			Unknown	STABLE_ISOTOPES		O-18/O-16 Ratio	-0.6	RATIO											
S:01129816	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6079R	9/23/99			Unknown	STABLE_ISOTOPES		Delta deuterium versus Std. Mean Ocean Water	-27	RATIO											
S:01143016	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6078R	9/23/99	11		HUFFMAN LABORATORIES	URANIUM	1	Uranium	0.5	UG/L											
S:01160850	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6603R	3/27/00	02		Unknown	STABLE_ISOTOPES		O-18/O-16 Ratio	6.8	RATIO											
S:01160859	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6603R	3/27/00	02		Unknown	STABLE_ISOTOPES		Delta deuterium versus Std. Mean Ocean Water	2	RATIO											
S:01161003	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6602R		09		GEL	URANIUM		Uranium	9.63	UG/L											
S:01163637	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	4/12/00	KEMRON	TAL_METALS	1	Silver	0.64	UG/L	J	I1	B								
S:01163638	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	4/12/00	KEMRON	TAL_METALS	1	Aluminum	64000	UG/L											
S:01163639	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	4/12/00	KEMRON	TAL_METALS	1	Arsenic	25	UG/L	J-	I6a		J-	I6A						
S:01163640	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	4/12/00	KEMRON	OTHER_METALS	1	Boron	500	UG/L	U	U_LAB	U								
S:01163641	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	4/12/00	KEMRON	TAL_METALS	1	Barium	20000	UG/L											
S:01163642	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	4/12/00	KEMRON	TAL_METALS	1	Beryllium	4.7	UG/L											
S:01163643	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	4/12/00	KEMRON	TAL_METALS	1	Calcium	38000	UG/L											
S:01163644	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	4/12/00	KEMRON	TAL_METALS	1	Cadmium	3.8	UG/L	J	I1	B								
S:01163645	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	4/12/00	KEMRON	TAL_METALS	1	Cobalt	18	UG/L	J	I1	B								
S:01163646	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	4/12/00	KEMRON	TAL_METALS	1	Chromium (total)	45	UG/L											
S:01163647	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	4/12/00	KEMRON	TAL_METALS	1	Copper	83	UG/L											
S:01163648	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	4/12/00	KEMRON	TAL_METALS	1	Iron	55000	UG/L											
S:01163649	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	4/12/00	KEMRON	TAL_METALS	1	Potassium	22000	UG/L											
S:01163650	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	4/12/00	KEMRON	TAL_METALS	1	Magnesium	16000	UG/L											
S:01163651	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	4/12/00	KEMRON	TAL_METALS	1	Manganese	1400	UG/L											
S:01163652	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	4/12/00	KEMRON	TAL_METALS	1	Sodium	7700	UG/L											
S:01163653	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	4/12/00	KEMRON	TAL_METALS	1	Nickel	32	UG/L	J	I1	B								
S:01163654	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	4/12/00	KEMRON	TAL_METALS	1	Vanadium	100	UG/L											
S:01163655	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	4/12/00	KEMRON	TAL_METALS	1	Zinc	200	UG/L											
S01119917	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	TAL_METALS	1	Aluminum	4330	UG/L											
S01119918	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	TAL_METALS	1	Antimony	3.4	UG/L	U	U_LAB	U								
S01119919	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	TAL_METALS	1	Arsenic	5.6	UG/L	J	I1	B								
S01119920	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	TAL_METALS	1	Barium	3520	UG/L											
S01119921	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	TAL_METALS	1	Beryllium	0.28	UG/L	U	I4	B	U	I4						
S01119922	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	TAL_METALS	1	Cadmium	0.2	UG/L	U	U_LAB	U								
S01119923	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	TAL_METALS	1	Calcium	14900	UG/L											
S01119924	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	TAL_METALS	1	Chromium (total)	2.6	UG/L	J	I1	B								
S01119925	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	TAL_METALS	1	Cobalt	0.61	UG/L	J	I1	B								
S01119926	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	TAL_METALS	1	Copper	4.7	UG/L	J	I1	B								
S01119927	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	TAL_METALS	1	Iron	4500	UG/L											
S01119928	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	TAL_METALS	1	Lead	4.8	UG/L											
S01119929	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	TAL_METALS	1	Magnesium	3690	UG/L	J	I1	B								
S01119930	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	TAL_METALS	1	Manganese	128	UG/L											
S01119931	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	TAL_METALS	1	Nickel	4.4	UG/L	J	I1	B								
S01119932	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	TAL_METALS	1	Potassium	6160	UG/L											
S01119933	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	TAL_METALS	1	Selenium	2.9	UG/L	U	U_LAB	U								
S01119934	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	TAL_METALS	1	Silver	0.7	UG/L	U	U_LAB	U								
S01119935	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	TAL_METALS	1	Sodium	5330	UG/L											
S01119936	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	TAL_METALS	1	Thallium	4.5	UG/L	U	U_LAB	U								
S01119937	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	TAL_METALS	1	Vanadium	6.3	UG/L	J	I1	B								
S01119938	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	TAL_METALS	1	Zinc	15.5	UG/L	J	I1	B								
S01119939	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	9/30/99	Paragon/ATI	OTHER_METALS	1	Boron	16.8	UG/L	J	I1	B								
S01119979	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	UF		INV	6076R	9/23/99	08	10/1/99	Paragon/ATI	TAL_METALS	1	Mercury	0.02	UG/L	U	U_LAB	U								
S01162881	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	4/7/00	KEMRON	TAL_METALS	1	Antimony	1.9	UG/L	J	I1	B								
S01162898	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	4/10/00	KEMRON	TAL_METALS	2	Selenium	8	UG/L	UJ	I3e	UE	UJ	I3E						
S01162915	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	3/31/00	KEMRON	TAL_METALS	1	Thallium	3.6	UG/L	J	I1	B								
S01162932	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	3/31/00	KEMRON	TAL_METALS	1	Mercury	0.13	UG/L	J	I1	B								
S01162949	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_NF	90's Line	16-008(a)	16-05826	RE16-00-3143	3/21/00 11:55:00 AM	0	0		WS	WS	N	UF		INV	6599R		06	4/12/00	KEMRON	TAL_METALS	1	Lead	85.8	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_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:00572167	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/13/98	KEMRON	TAL_METALS	1	Aluminum	500	UG/L											
S:00572170	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/13/98	KEMRON	TAL_METALS	1	Arsenic	4	UG/L	U	U_LAB	U								
S:00572173	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/13/98	KEMRON	TAL_METALS	1	Barium	6700	UG/L											
S:00572176	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/13/98	KEMRON	TAL_METALS	1	Beryllium	4	UG/L	U	U_LAB	U								
S:00572178	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/13/98	KEMRON	TAL_METALS	1	Cadmium	5	UG/L	U	U_LAB	U								
S:00572181	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/13/98	KEMRON	TAL_METALS	1	Calcium	16000	UG/L											
S:00572184	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/13/98	KEMRON	TAL_METALS	1	Chromium (total)	10	UG/L	U	U_LAB	U								
S:00572187	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/13/98	KEMRON	TAL_METALS	1	Cobalt	20	UG/L	U	U_LAB	U								
S:00572189	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/13/98	KEMRON	TAL_METALS	1	Copper	20	UG/L	U	U_LAB	U								
S:00572192	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/13/98	KEMRON	TAL_METALS	1	Iron	380	UG/L											
S:00572196	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/13/98	KEMRON	TAL_METALS	1	Magnesium	3800	UG/L	U	I4		U	I4						
S:00572199	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/13/98	KEMRON	TAL_METALS	1	Manganese	520	UG/L											
S:00572203	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/13/98	KEMRON	TAL_METALS	1	Nickel	40	UG/L	U	U_LAB	U								
S:00572205	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/13/98	KEMRON	TAL_METALS	1	Silver	10	UG/L	U	U_LAB	U								
S:00572209	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/13/98	KEMRON	TAL_METALS	1	Sodium	10000	UG/L											
S:00572212	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/13/98	KEMRON	TAL_METALS	1	Vanadium	10	UG/L	U	U_LAB	U								
S:00572216	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/13/98	KEMRON	TAL_METALS	1	Zinc	37	UG/L											
S:00572220	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/15/98	KEMRON	TAL_METALS	1	Potassium	9400	UG/L											
S:00572530	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/8/98	KEMRON	TAL_METALS	1	Lead	5.3	UG/L											
S:00572581	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/7/98	KEMRON	TAL_METALS	1	Antimony	20	UG/L	U	U_LAB	U								
S:00572632	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/7/98	KEMRON	TAL_METALS	1	Thallium	5	UG/L	U	U_LAB	U								
S:00572672	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/7/98	KEMRON	TAL_METALS	1	Selenium	4	UG/L	UJ	I3e	U	UJ	I3e						
S:00572720	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-98-3046	6/25/98 11:00:00 AM	0	0		WG	WGI	N	F		INV	4356R	6/26/98	02	7/7/98	KEMRON	TAL_METALS	1	Mercury	0.2	UG/L	U	U_LAB	U								
S:00987956	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	TAL_METALS	1	Aluminum	990	UG/L	J+	I3	N	J+	I3						
S:00987957	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	TAL_METALS	1	Antimony	6.7	UG/L	U	I4	B	U	I4						
S:00987958	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	TAL_METALS	1	Arsenic	2.4	UG/L	J	I1	B								
S:00987959	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	TAL_METALS	1	Barium	1260	UG/L											
S:00987960	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	TAL_METALS	1	Beryllium	0.23	UG/L	U	I4	B	U	I4						
S:00987961	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	TAL_METALS	1	Cadmium	0.2	UG/L	U	U_LAB	U								
S:00987962	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	TAL_METALS	1	Calcium	4180	UG/L	J	I1	B								
S:00987963	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	TAL_METALS	1	Chromium (total)	0.6	UG/L	U	U_LAB	U								
S:00987964	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	TAL_METALS	1	Cobalt	1	UG/L	J	I1	B								
S:00987965	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	TAL_METALS	1	Copper	4.6	UG/L	J	I1	B								
S:00987966	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	TAL_METALS	1	Iron	549	UG/L			E								
S:00987967	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	TAL_METALS	1	Lead	0.8	UG/L	U	U_LAB	U								
S:00987968	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	TAL_METALS	1	Magnesium	1220	UG/L	J	I1	B								
S:00987969	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	TAL_METALS	1	Manganese	69.7	UG/L											
S:00987970	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	TAL_METALS	1	Nickel	1.6	UG/L	J	I1	B								
S:00987971	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	TAL_METALS	1	Potassium	4780	UG/L	J	I1	BE								
S:00987972	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	TAL_METALS	1	Selenium	2.9	UG/L	U	U_LAB	U								
S:00987973	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	TAL_METALS	1	Silver	1	UG/L	U	U_LAB	U								
S:00987974	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	TAL_METALS	1	Sodium	3790	UG/L	J	I1	B								
S:00987975	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	TAL_METALS	1	Thallium	3.4	UG/L	U	U_LAB	U								
S:00987976	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	TAL_METALS	1	Vanadium	1.6	UG/L	J	I1	B								
S:00987977	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	TAL_METALS	1	Zinc	5.1	UG/L	J	I1	B								
S:00987978	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/1/99	Paragon/ATI	OTHER_METALS	1	Boron	19.1	UG/L	J	I1	B								
S:00988006	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3027	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	F		INV	5348R	3/23/99	01	4/8/99	Paragon/ATI	TAL_METALS	1	Mercury	0.04	UG/L	J	I1	B								
S:01036976	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	TAL_METALS	1	Aluminum	1580	UG/L			E								
S:01036977	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	TAL_METALS	1	Antimony	3.6	UG/L	U	U_LAB	U								
S:01036978	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	TAL_METALS	1	Arsenic	2	UG/L	U	U_LAB	U								
S:01036979	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	TAL_METALS	1	Barium	2740	UG/L											
S:01036980	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	TAL_METALS	1	Beryllium	0.06	UG/L	U	U_LAB	U								
S:01036981	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	TAL_METALS	1	Cadmium	0.2	UG/L	U	U_LAB	U								
S:01036982	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	TAL_METALS	1	Calcium	15600	UG/L											
S:01036983	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	TAL_METALS	1	Chromium (total)	1.6	UG/L	U	I4	B	U	I4						
S:01036984	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	TAL_METALS	1	Cobalt	5.6	UG/L	J	I1	B								
S:01036985	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	TAL_METALS	1	Copper	3.1	UG/L	J	I1	B								
S:01036986	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	TAL_METALS	1	Iron	1220	UG/L			E								
S:01036987	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	TAL_METALS	1	Lead	0.9	UG/L	U	U_LAB	U								
S:01036988	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	TAL_METALS	1	Magnesium	3640	UG/L	J	I1	B								
S:01036989	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	TAL_METALS	1	Manganese	48.9	UG/L											
S:01036990	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	TAL_METALS	1	Nickel	3.8	UG/L	J	I1	B								
S:01036991	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	TAL_METALS	1	Potassium	5230	UG/L			E								
S:01036992	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	TAL_METALS	1	Selenium	2.2	UG/L	U	U_LAB	U								
S:01036993	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	TAL_METALS	1	Silver	0.5	UG/L	U	U_LAB	U								
S:01036994	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	TAL_METALS	1	Sodium	5710	UG/L											
S:01036995	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	TAL_METALS	1	Thallium	2.2	UG/L	U	U_LAB	U								
S:01036996	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	TAL_METALS	1	Vanadium	3.2	UG/L	U	I4	B	U	I4						
S:01036997	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	TAL_METALS	1	Zinc	12.7	UG/L	J	I1	B								
S:01036998	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/1/99	Paragon/ATI	OTHER_METALS	1	Boron	16.4	UG/L	J	I1	B								
S:01037024	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3057	6/23/99 12:00:00 PM	0	0	FT	WS	WS	N	F		INV	5731R	6/24/99	01	7/22/99	Paragon/ATI	TAL_METALS	1	Mercury	0.02	UG/L	U	U_LAB	U								
S01119940	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	TAL_METALS	1	Aluminum	418	UG/L											
S01119941	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	TAL_METALS	1	Antimony	3.4	UG/L	U	U_LAB	U								
S01119942	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	TAL_METALS	1	Arsenic	2.7	UG/L	U	U_LAB	U								
S01119943	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	TAL_METALS	1	Barium	2980	UG/L											
S01119944	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	TAL_METALS	1	Beryllium	0.2	UG/L	U	U_LAB	U								
S01119945	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	TAL_METALS	1	Cadmium	0.2	UG/L	U	U_LAB	U								
S01119946	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	TAL_METALS	1	Calcium	14200	UG/L											
S01119947	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	TAL_METALS	1	Chromium (total)	0.5	UG/L	U	U_LAB	U								
S01119948	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	TAL_METALS	1	Cobalt	6.3	UG/L	J	I1	B								
S01119949	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	TAL_METALS	1	Copper	1.7	UG/L	J	I1	B								
S01119950	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	TAL_METALS	1	Iron	387	UG/L											
S01119951	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	TAL_METALS	1	Lead	1.3	UG/L	U	U_LAB	U								
S01119952	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	TAL_METALS	1	Magnesium	3130	UG/L	J	I1	B								
S01119953	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	TAL_METALS	1	Manganese	28.4	UG/L											
S01119954	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	TAL_METALS	1	Nickel	3	UG/L	J	I1	B								
S01119955	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	TAL_METALS	1	Potassium	5560	UG/L											
S01119956	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	TAL_METALS	1	Selenium	2.9	UG/L	U	U_LAB	U								
S01119957	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	TAL_METALS	1	Silver	0.7	UG/L	U	U_LAB	U								
S01119958	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	TAL_METALS	1	Sodium	5260	UG/L											
S01119959	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	TAL_METALS	1	Thallium	4.5	UG/L	U	U_LAB	U								
S01119960	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	TAL_METALS	1	Vanadium	0.97	UG/L	J	I1	B								
S01119961	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	TAL_METALS	1	Zinc	1.5	UG/L	J	I1	B								
S01119962	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	9/30/99	Paragon/ATI	OTHER_METALS	1	Boron	17.8	UG/L	J	I1	B								
S01119980	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_WATER_INORGANIC_F	90's Line	16-008(a)	16-05826	RE16-99-3212	9/21/99 2:20:00 PM	0	0	FT	WS	WS	N	F		INV	6076R	9/23/99	01	10/1/99	Paragon/ATI	TAL_METALS	1	Mercury	0.02	UG/L	U	U_LAB	U								

| [illegible] | [illegible] | [illegible] |

S:0085234516-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	03	11/18/97	ParagonATI	SVOC	1	Benzo(a)anthracene	0.36	MG/KG	U	U_LAB	U		
S:0085234616-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	03	11/18/97	ParagonATI	SVOC	1	Dichlorobenzidine[3,3'-]	0.73	MG/KG	U	U_LAB	U		
S:0085234716-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	03	11/18/97	ParagonATI	SVOC	1	Chrysene	0.36	MG/KG	U	U_LAB	U		
S:0085234816-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	03	11/18/97	ParagonATI	SVOC	1	Bis(2-ethylhexyl)phthalate	0.36	MG/KG	U	U_LAB	U		
S:0085234916-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	03	11/18/97	ParagonATI	SVOC	1	Di-n-octylphthalate	0.36	MG/KG	U	U_LAB	U		
S:0085235016-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	03	11/18/97	ParagonATI	SVOC	1	Benzo(b)fluoranthene	0.36	MG/KG	U	U_LAB	U		
S:0085235116-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	03	11/18/97	ParagonATI	SVOC	1	Benzo(a)pyrene	0.36	MG/KG	U	U_LAB	U		
S:0085235216-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	03	11/18/97	ParagonATI	SVOC	1	Indeno(1,2,3-cd)pyrene	0.36	MG/KG	U	U_LAB	U		
S:0085235316-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	03	11/18/97	ParagonATI	SVOC	1	Dibenz(a,h)anthracene	0.36	MG/KG	U	U_LAB	U		
S:0085235416-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	03	11/18/97	ParagonATI	SVOC	1	Benzo(g,h,i)perylene	0.36	MG/KG	U	U_LAB	U		
S:0085242116-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Dichlorodifluoromethane	0.011	MG/KG	U	U_LAB	U		
S:0085242216-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Chloromethane	0.011	MG/KG	U	U_LAB	U		
S:0085242316-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Vinyl Chloride	0.011	MG/KG	U	U_LAB	U		
S:0085242416-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Bromomethane	0.011	MG/KG	U	U_LAB	U		
S:0085242516-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Chloroethane	0.011	MG/KG	U	U_LAB	U		
S:0085242616-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Trichlorofluoromethane	0.0055	MG/KG	U	U_LAB	U		
S:0085242716-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Dichloroethene[1,1-]	0.0055	MG/KG	U	U_LAB	U		
S:0085242816-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Trichloro-1,2,2-trifluoroethane[1,1,	0.0055	MG/KG	U	U_LAB	U		
S:0085242916-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Acetone	0.2	MG/KG			B		
S:0085243016-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Iodomethane	0.0055	MG/KG	U	U_LAB	U		
S:0085243116-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Carbon Disulfide	0.0055	MG/KG	U	U_LAB	U		
S:0085243216-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Methylene Chloride	0.013	MG/KG	U	VS	B	U	VS
S:0085243316-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Dichloroethene[trans-1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:0085243416-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Dichloroethane[1,1-]	0.0055	MG/KG	U	U_LAB	U		
S:0085243516-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Dichloroethene[cis-1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:0085243616-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Butanone[2-]	0.022	MG/KG	U	U_LAB	U		
S:0085243716-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Bromochloromethane	0.0055	MG/KG	U	U_LAB	U		
S:0085243816-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Chloroform	0.0055	MG/KG	U	U_LAB	U		
S:0085243916-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Trichloroethane[1,1,1-]	0.0055	MG/KG	U	U_LAB	U		
S:0085244016-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Dichloropropane[2,2-]	0.0055	MG/KG	U	U_LAB	U		
S:0085244116-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Carbon Tetrachloride	0.0055	MG/KG	U	U_LAB	U		
S:0085244216-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Dichloropropene[1,1-]	0.0055	MG/KG	U	U_LAB	U		
S:0085244316-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Dichloroethane[1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:0085244416-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Benzene	0.0055	MG/KG	U	U_LAB	U		
S:0085244516-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Trichloroethene	0.0055	MG/KG	U	U_LAB	U		
S:0085244616-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Dichloropropane[1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:0085244716-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Dibromomethane	0.0055	MG/KG	U	U_LAB	U		
S:0085244816-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Bromodichloromethane	0.0055	MG/KG	U	U_LAB	U		
S:0085244916-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Dichloropropene[cis-1,3-]	0.0055	MG/KG	U	U_LAB	U		
S:0085245016-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Methyl-2-pentanone[4-]	0.022	MG/KG	U	U_LAB	U		
S:0085245116-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Toluene	0.0055	MG/KG	U	U_LAB	U		
S:0085245216-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Dichloropropene[trans-1,3-]	0.0055	MG/KG	U	U_LAB	U		
S:0085245316-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Trichloroethane[1,1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:0085245416-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Hexanone[2-]	0.022	MG/KG	U	U_LAB	U		
S:0085245516-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Tetrachloroethene	0.0055	MG/KG	U	U_LAB	U		
S:0085245616-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Dichloropropane[1,3-]	0.0055	MG/KG	U	U_LAB	U		
S:0085245716-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Chlorodibromomethane	0.0055	MG/KG	U	U_LAB	U		
S:0085245816-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Dibromoethane[1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:0085245916-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Chlorobenzene	0.0055	MG/KG	U	U_LAB	U		
S:0085246016-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Tetrachloroethane[1,1,1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:0085246116-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Ethylbenzene	0.0055	MG/KG	U	U_LAB	U		
S:0085246216-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Xylene (Total)	0.0055	MG/KG	U	U_LAB	U		
S:0085246316-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Styrene	0.0055	MG/KG	U	U_LAB	U		
S:0085246416-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Bromoform	0.0055	MG/KG	U	U_LAB	U		
S:0085246516-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Isopropylbenzene	0.0055	MG/KG	U	U_LAB	U		
S:0085246616-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Trichloropropane[1,2,3-]	0.0055	MG/KG	U	U_LAB	U		
S:0085246716-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Tetrachloroethane[1,1,2,2-]	0.0055	MG/KG	U	U_LAB	U		
S:0085246816-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Bromobenzene	0.0055	MG/KG	U	U_LAB	U		
S:0085246916-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Propylbenzene[1-]	0.0055	MG/KG	U	U_LAB	U		
S:0085247016-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Chlorotoluene[2-]	0.0055	MG/KG	U	U_LAB	U		
S:0085247116-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Trimethylbenzene[1,3,5-]	0.0055	MG/KG	U	U_LAB	U		
S:0085247216-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Chlorotoluene[4-]	0.0055	MG/KG	U	U_LAB	U		
S:0085247316-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Butylbenzene[tert-]	0.0055	MG/KG	U	U_LAB	U		
S:0085247416-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Trimethylbenzene[1,2,4-]	0.0055	MG/KG	U	U_LAB	U		
S:0085247516-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Butylbenzene[sec-]	0.0055	MG/KG	U	U_LAB	U		
S:0085247616-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Dichlorobenzene[1,3-]	0.0055	MG/KG	U	U_LAB	U		
S:0085247716-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Isopropyltoluene[4-]	0.0055	MG/KG	U	U_LAB	U		
S:0085247816-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Dichlorobenzene[1,4-]	0.0055	MG/KG	U	U_LAB	U		
S:0085247916-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Butylbenzene[n-]	0.0055	MG/KG	U	U_LAB	U		
S:0085248016-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Dichlorobenzene[1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:0085248116-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Dibromo-3-chloropropane[1,2-]	0.011	MG/KG	U	U_LAB	U		
S:0085248216-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Trichlorobenzene[1,2,4-]	0.0055	MG/KG	U	U_LAB	U		
S:0085248316-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Hexachlorobutadiene	0.0055	MG/KG	U	U_LAB	U		
S:0085248416-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Naphthalene	0.0055	MG/KG	U	U_LAB	U		
S:0085248516-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Trichlorobenzene[1,2,3-]	0.0055	MG/KG	U	U_LAB	U		
S:0085248616-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3908R	11/14/97	04	11/17/97	ParagonATI	VOC	1	Xylene[1,2-]	0.0055	MG/KG	U	U_LAB	U		
S:0085250116-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3909R	11/14/97	01	12/2/97	ESE	HEXP	1	HMX	0.163	MG/KG	UJ	H5	U	J+	H6
S:0085250216-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3909R	11/14/97	01	12/2/97	ESE	HEXP	1	RDX	0.163	MG/KG	UJ	H5	U	J+	H6
S:0085250316-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3909R	11/14/97	01	12/2/97	ESE	HEXP	1	Trinitrobenzene[1,3,5-]	0.081	MG/KG	UJ	H5	U	J+	H6
S:0085250416-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3909R	11/14/97	01	12/2/97	ESE	HEXP	1	Dinitrobenzene[1,3-]	0.08	MG/KG	UJ	H5	U	J+	H6
S:0085250516-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3909R	11/14/97	01	12/2/97	ESE	HEXP	1	Tetryl	0.105	MG/KG	U	U_LAB	U		
S:0085250616-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3909R	11/14/97	01	12/2/97	ESE	HEXP	1	Nitrobenzene	0.091	MG/KG	UJ	H5	U	J+	H6
S:0085250716-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3909R	11/14/97	01	12/2/97	ESE	HEXP	1	Trinitrotoluene[2,4,6-]	0.085	MG/KG	UJ	H5	U	J+	H6
S:0085250816-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3909R	11/14/97	01	12/2/97	ESE	HEXP	1	Amino-2,6-dinitrotoluene[4-]	0.085	MG/KG	UJ	H5	U	J+	H6
S:0085250916-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3909R	11/14/97	01	12/2/97	ESE	HEXP	1	Amino-4,6-dinitrotoluene[2-]	0.082	MG/KG	UJ	H5	U	J+	H6
S:0085251016-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3909R	11/14/97	01	12/2/97	ESE	HEXP	1	Dinitrotoluene[2,6-]	0.065	MG/KG	UJ	H5	U	J+	H6
S:0085251116-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3909R	11/14/97	01	12/2/97	ESE	HEXP	1	Dinitrotoluene[2,4-]	0.055	MG/KG	UJ	H5	U	J+	H6
S:0085251216-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3909R	11/14/97	01	12/2/97	ESE	HEXP	1	Nitrotoluene[2-]	0.162	MG/KG	UJ	H5	U	J+	H6
S:0085251316-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3909R	11/14/97	01	12/2/97	ESE	HEXP	1	Nitrotoluene[4-]	0.162	MG/KG	UJ	H5	U	J+	H6
S:0085251416-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N	INV	3909R	11/14/97	01	12/2/97	ESE	HEXP	1	Nitrotoluene[3-]	0.16	MG/KG	UJ	H5	U	J+	H6
S:0105781916-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N	INV	4091R	2/9/98	04	2/12/98	ESE	VOC	1	Propionitrile	0.005	MG/KG	U	U_LAB	U		
S:0105782016-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N	INV	4091R	2/9/98	04	2/12/98	ESE	VOC	1	Methacrylonitrile	0.005	MG/KG	U	U_LAB	U		
S:0105782116-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N	INV	4091R	2/9/98	04	2/12/98	ESE	VOC	1	Chloro-1,3-butadiene[2-]	0.005	MG/KG	U	U_LAB	U		
S:0105782316-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N	INV	4091R	2/9/98	04	2/12/98	ESE	VOC	1	Chloro-1-propene[3-]	0.005	MG/KG	U	U_LAB	U		
S:0105782416-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N	INV	4091R	2/9/98	04	2/12/98	ESE	VOC	1	Methyl-1-propanol[2-]	0.005	MG/KG	U	U_LAB	U		
S:0105782516-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N	INV	4091R	2/9/98	04	2/12/98	ESE	VOC	1	Dioxane[1,4-]	0.005	MG/KG	U	U_LAB	U		
S:0105782616-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N	INV	4091R	2/9/98	04	2/12/98	ESE	VOC	1	Methyl Methacrylate	0.005	MG/KG	U	U_LAB	U		
S:0105782716-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N	INV	4091R	2/9/98	04	2/12/98	ESE	VOC	1	Ethyl Methacrylate	0.005	MG/KG	U	U_LAB	U		
S:0105782816-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N	INV	4091R	2/9/98	04	2/12/98	ESE	VOC	1	Dichloro-2-butene[trans-1,4-]	0.005	MG/KG	U	U_LAB	U		
S:0105782916-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N	INV	4091R	2/9/98	04	2/12/98	ESE	VOC	1	Pentachloroethane	0.005	MG/KG	U	U_LAB	U		
S:0105783016-008(a)Surface impoundment (90s Line pon90's Line_16-008(a)_INV_SOIL_ORGA90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N	INV	4091R	2/9/98	04	2/12/98	ESE	VOC	1	Xylene[1,2-]	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
S:00410759	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	CN (total)		Cyanide (total)	1	MG/KG	U	U_LAB	U								
S:00410763	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Aluminum	54	MG/KG											
S:00410768	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Antimony	0.36	MG/KG	U	U_LAB	U								
S:00410771	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Arsenic	0.94	MG/KG											
S:00410773	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Barium	2.9	MG/KG	J	I1	B								
S:00410775	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Beryllium	0.091	MG/KG	U	U_LAB	U								
S:00410778	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Cadmium	0.091	MG/KG	U	U_LAB	U*								
S:00410781	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Calcium	327	MG/KG	J	I1	B*	P							
S:00410786	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Chromium (total)	0.18	MG/KG	U	U_LAB	U								
S:00410788	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Cobalt	0.27	MG/KG	U	U_LAB	U								
S:00410791	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Copper	0.48	MG/KG	J	I1	BN*	P							
S:00410794	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Iron	456	MG/KG											
S:00410797	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Lead	3	MG/KG											
S:00410800	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Magnesium	45.9	MG/KG	J	I1	B								
S:00410802	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Manganese	60.4	MG/KG	J	I10	*	P							
S:00410805	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Nickel	0.27	MG/KG	U	U_LAB	U								
S:00410808	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Potassium	45.7	MG/KG	J	I1	B								
S:00410812	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Selenium	0.36	MG/KG	U	U_LAB	U								
S:00410815	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Silver	0.18	MG/KG	UJ	I3e	UN	UJ	I3e						
S:00410819	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Sodium	279	MG/KG	J	I1	B								
S:00410822	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Thallium	0.36	MG/KG	U	U_LAB	U								
S:00410825	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Vanadium	0.33	MG/KG	J	I1	B								
S:00410827	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Zinc	15.9	MG/KG	J	I10	*	P							
S:00410829	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0418	2/3/98	37.5	38.5	FT	R	QBT4	N			INV	4093R	2/9/98	02		ESE	TAL_METALS		Mercury	0.012	MG/KG	UJ	I3e	UN	UJ	I3e						
S:00441806	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	3/12/98	KEMRON	CN (total)	1	Cyanide (total)	0.51	MG/KG	U	U_LAB	U	A							
S:00441808	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	4/3/98	KEMRON	TAL_METALS	1	Silver	2	MG/KG	UJ	I3e	U	A		UJ	I3e				
S:00441811	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	4/3/98	KEMRON	TAL_METALS	1	Aluminum	77	MG/KG				A							
S:00441812	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	4/3/98	KEMRON	TAL_METALS	1	Arsenic	0.67	MG/KG	J-	I3a		A		UJ	I3e				
S:00441813	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	4/3/98	KEMRON	TAL_METALS	1	Barium	2.1	MG/KG	J-	I3a		A		UJ	I3e				
S:00441814	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	4/3/98	KEMRON	TAL_METALS	1	Beryllium	0.51	MG/KG	UJ	I3e	U	A		UJ	I3e				
S:00441815	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	4/3/98	KEMRON	TAL_METALS	1	Calcium	130	MG/KG				A							
S:00441817	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	4/3/98	KEMRON	TAL_METALS	1	Cadmium	0.51	MG/KG	UJ	I3e	U	A		UJ	I3e				
S:00441819	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	4/3/98	KEMRON	TAL_METALS	1	Cobalt	1	MG/KG	UJ	I3e	U	A		UJ	I3e				
S:00441822	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	4/3/98	KEMRON	TAL_METALS	1	Chromium (total)	1	MG/KG	UJ	I3e	U	A		UJ	I3e				
S:00441825	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	4/3/98	KEMRON	TAL_METALS	1	Copper	6.6	MG/KG	J-	I3a		A		J-	I3a				
S:00441827	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	4/3/98	KEMRON	TAL_METALS	1	Iron	1000	MG/KG				A		P					
S:00441830	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	4/3/98	KEMRON	TAL_METALS	1	Magnesium	47	MG/KG				A							
S:00441832	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	4/3/98	KEMRON	TAL_METALS	1	Manganese	51	MG/KG	J-	I3a		A		J-	I3a				
S:00441834	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	4/3/98	KEMRON	TAL_METALS	1	Sodium	26	MG/KG	U	U_LAB	U	A							
S:00441836	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	4/3/98	KEMRON	TAL_METALS	1	Nickel	2	MG/KG	UJ	I3e	U	A		UJ	I3e				
S:00441839	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	4/3/98	KEMRON	TAL_METALS	1	Lead	1.5	MG/KG	J-	I3a		A		J-	I3a				
S:00441841	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	4/3/98	KEMRON	TAL_METALS	1	Selenium	0.51	MG/KG	UJ	I3e	U	A		UJ	I3e				
S:00441844	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	4/3/98	KEMRON	TAL_METALS	1	Vanadium	0.51	MG/KG	U	U_LAB	U	A							
S:00441846	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	4/3/98	KEMRON	TAL_METALS	1	Zinc	11	MG/KG				A		P					
S:00441850	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	3/12/98	KEMRON	TAL_METALS	1	Mercury	0.1	MG/KG	U	U_LAB	U	A							
S:00441853	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	4/5/98	KEMRON	TAL_METALS	1	Potassium	160	MG/KG				A							
S:00441857	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	4/5/98	KEMRON	TAL_METALS	1	Antimony	10	MG/KG	R	I3d	U	A		RPM	I3d				
S:00441862	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02669	0316-98-0419	2/27/98	109	110	FT	R	QBT4	N			INV	4154R	3/6/98	02	3/12/98	KEMRON	TAL_METALS	1	Thallium	0.26	MG/KG	U	U_LAB	U	A							
S:00852579	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Mercury	0.02	MG/KG	U	U_LAB	U	A							
S:00852580	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Aluminum	3530	MG/KG				A							
S:00852581	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Antimony	0.75	MG/KG	U	U_LAB	U	A							
S:00852582	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Arsenic	1.3	MG/KG	J	I1	B	A							
S:00852583	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Barium	24.3	MG/KG	J	I1	B	A							
S:00852584	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Beryllium	0.88	MG/KG	U	I4	BE	A		U	I4				
S:00852585	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Cadmium	0.04	MG/KG	U	U_LAB	U	A							
S:00852586	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Calcium	961	MG/KG	J	I1	B	A							
S:00852587	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Chromium (total)	2.1	MG/KG	U	I4	B	A		U	I4				
S:00852588	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Cobalt	0.8	MG/KG	J	I1	B	A							
S:00852589	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Copper	1.8	MG/KG	J	I1	BE	A							
S:00852590	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Iron	3650	MG/KG				A							
S:00852591	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Lead	2.1	MG/KG				A							
S:00852592	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Magnesium	594	MG/KG	J	I1	B	A							
S:00852593	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Manganese	93	MG/KG	J	I10	*	A							
S:00852594	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Nickel	2.4	MG/KG	J	I1	B	A							
S:00852595	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Potassium	553	MG/KG	J	I1	BE	A							
S:00852596	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Selenium	0.57	MG/KG	U	U_LAB	U	A							
S:00852597	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Silver	0.15	MG/KG	U	U_LAB	U	A							
S:00852598	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Sodium	233	MG/KG	J	I1	BE	A							
S:00852599	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Thallium	0.57	MG/KG	U	U_LAB	U	A							
S:00852600	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Vanadium	4.3	MG/KG	J	I1	B	A							
S:00852601	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	TAL_METALS	1	Zinc	7.4	MG/KG				A							
S:00852602	16-008(a)	Surface impoundment (90s Line pond)	90's Line_16-008(a)_INV_SOIL_INORGANIC	90's Line	16-008(a)	16-02664	0316-97-0425	11/5/97	9.5	10	FT	S	ALLH	N			INV	3910R	11/14/97	02	11/24/97	ATI	CN (total)	1	Cyanide (total)	0.6	MG/KG	U	U_LAB	U	A							

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	EICAV_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	LAB_QUALIFIER_1	LAB_QUALIFIER_REASON_1	LAB_QUALIFIER_2	LAB_QUALIFIER_REASON_2	LAB_QUALIFIER_3	LAB_QUALIFIER_REASON_3	LAB_QUALIFIER_4	LAB_QUALIFIER_REASON_4
3/1102705854	16-0080(u)	Surface impoundment (Wh	Line-point(I 90% Line	16-0080(u)		16-09826	RE16-99-3026	3/22/99 2:06:00 PM	0	0	FT	WS	WS	N	LP		INV	51498R	3/23/99	10		HUFFMAN LABORATORIES	URANIUM	1	Uranium	8.13	UG/L	J	010						J	010		
3/1114105842	16-0080(u)	Surface impoundment (Wh	Line-point(I 90% Line	16-0080(u)		16-09826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	LP		INV	62777R	9/23/99	D6	10/31/99	Paragon/XT1	HE/P	2	RDX	10	UG/L									PM			
3/1114105842	16-0080(u)	Surface impoundment (Wh	Line-point(I 90% Line	16-0080(u)		16-09826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	LP		INV	62777R	9/23/99	D6	10/31/99	Paragon/XT1	HE/P	2	Trinitrobenzene[1,3,5-]	0.26	UG/L	U2	H6a		U	J	H6A		PM				
3/1114105842	16-0080(u)	Surface impoundment (Wh	Line-point(I 90% Line	16-0080(u)		16-09826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	LP		INV	62777R	9/23/99	D6	10/31/99	Paragon/XT1	HE/P	2	Trinitrotoluene[1,2,3-]	0.27	UG/L	U2	H6a		U	J	H6A		PM				
3/1114105842	16-0080(u)	Surface impoundment (Wh	Line-point(I 90% Line	16-0080(u)		16-09826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	LP		INV	62777R	9/23/99	D6	10/31/99	Paragon/XT1	HE/P	2	Tetryl	1	UG/L	U2	H6a		U	J	H6A		PM				
3/1114105842	16-0080(u)	Surface impoundment (Wh	Line-point(I 90% Line	16-0080(u)		16-09826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	LP		INV	62777R	9/23/99	D6	10/31/99	Paragon/XT1	HE/P	2	Nitrobenzene	1	UG/L	U	U_LAB		U	PM							
3/1114105842	16-0080(u)	Surface impoundment (Wh	Line-point(I 90% Line	16-0080(u)		16-09826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	LP		INV	62777R	9/23/99	D6	10/31/99	Paragon/XT1	HE/P	2	Trinitrotoluene[2,4,6-]	0.26	UG/L	U	U_LAB		U	PM							
3/1114105842	16-0080(u)	Surface impoundment (Wh	Line-point(I 90% Line	16-0080(u)		16-09826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	LP		INV	62777R	9/23/99	D6	10/31/99	Paragon/XT1	HE/P	2	Amino-2,6-dinitrotoluene[4-]	0.26	UG/L	U	U_LAB		U	PM							
3/1114105842	16-0080(u)	Surface impoundment (Wh	Line-point(I 90% Line	16-0080(u)		16-09826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	LP		INV	62777R	9/23/99	D6	10/31/99	Paragon/XT1	HE/P	2	Amino-4,6-dinitrotoluene[2-]	0.26	UG/L	U	U_LAB		U	PM							
3/1114105842	16-0080(u)	Surface impoundment (Wh	Line-point(I 90% Line	16-0080(u)		16-09826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	LP		INV	62777R	9/23/99	D6	10/31/99	Paragon/XT1	HE/P	2	Dinitrotoluene[2,6-]	0.26	UG/L	U	U_LAB		U	PM							
3/1114105842	16-0080(u)	Surface impoundment (Wh	Line-point(I 90% Line	16-0080(u)		16-09826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	LP		INV	62777R	9/23/99	D6	10/31/99	Paragon/XT1	HE/P	2	Dinitrotoluene[2,4-]	0.26	UG/L	U	U_LAB		U	PM							
3/1114105842	16-0080(u)	Surface impoundment (Wh	Line-point(I 90% Line	16-0080(u)		16-09826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	LP		INV	62777R	9/23/99	D6	10/31/99	Paragon/XT1	HE/P	2	Nitrotoluene[3-]	1	UG/L	U	U_LAB		U	PM							
3/1114105842	16-0080(u)	Surface impoundment (Wh	Line-point(I 90% Line	16-0080(u)		16-09826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	LP		INV	62777R	9/23/99	D6	10/31/99	Paragon/XT1	HE/P	2	Nitrotoluene[2-]	1	UG/L	U	U_LAB		U	PM							
3/1114105842	16-0080(u)	Surface impoundment (Wh	Line-point(I 90% Line	16-0080(u)		16-09826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	LP		INV	62777R	9/23/99	D6	10/31/99	Paragon/XT1	HE/P	2	Nitrotoluene[4-]	1	UG/L	U	U_LAB		U	PM							
3/1114105842	16-0080(u)	Surface impoundment (Wh	Line-point(I 90% Line	16-0080(u)		16-09826	RE16-99-3211	9/21/99 2:13:00 PM	0	0	FT	WS	WS	N	LP		INV	62777R	9/23/99	D6	10/31/99	Paragon/XT1	HE/P	2	HMX	0.1	UG/L												