Environmental Restoration
University of California
Environmental Restoration Project, MS M992
Los Alamos, New Mexico 87545
505-667-0808/FAX 505-665-4747

U. S. Department of Energy
Los Alamos Area Office, MS A316
Environmental Restoration Program
Los Alamos, New Mexico 87544
505-667-7203/FAX 505-665-4504

Date: December 5, 1997
Refer to: EM/ER:97-512

DEC 1997

ENTERED

Dr. Robert Dinwiddie
NMED-HRMB
P.O. Box 26110
Santa Fe, NM 87502

SUBJECT: RESPONSE TO REQUEST FOR SUPPLEMENTAL INFORMATION FOR VCA COMPLETION REPORT FOR PRS 36-003(b) IN TA-36 (FORMER OU 1130)

Dear Dr. Dinwiddie:

Enclosed is the Los Alamos National Laboratory's response to the New Mexico Environment Department Hazardous and Radioactive Materials Bureau's request for supplemental information for the Voluntary Corrective Action Completion Report for Potential Release Site 36-003(b) in Technical Area 36.

If you have any questions, please contact Gene Gould at (505) 667-0402 or Mike Gilgosch at (505) 667-5794.

Sincerely,

Julie A. Canepa, Program Manager
LANL/ER Project

Sincerely,

Theodore J. Taylor, Program Manager
DOE/LAAO

JC/TT/rfr

Enclosures (1) Response to Request for Supplemental Information for VCA Completion Report for PRS 36-003(b) in TA-36 (Former OU 1130)

TV

2346

Cy (w/enc.):
M. Gilgosch, LAAO, MS A316
G. Gould, EES-15, MS J495
D. Griswold, AL-ERD, MS A906
J. Harry, EES-5, MS M992
D. Neleigh, EPA, R.6, 6PD-N
C. Rodriguez, CIO/ER, MS M769
T. Taylor, LAAO, MS A316
J. White, ESH-19, MS K490
B. Garcia, NMED-HRMB
M. Leavitt, NMED-GWQB
J. Parker, NMED-HRMB
G. Saums, NMED-SWQB
S. Yanicak, NMED-AIP, MS J993
EM/ER File (CT# C372), MS M992
RPF, MS M707

Information Only (w/o enc.):
T. Baca, EM, MS J591
T. Glatzmaier, DDEES/ER, MS M992
T. Longo, DOE-HQ, EM-453
D. McInroy, EM/ER, MS M992
J. Plum, LAAO, MS A316
S. Rae, ESH-18, MS K497
G. Rael, AL-ERD, MS A906
J. Vozella, LAAO, MS A316
EM/ER File, MS M992

Response to Request for Supplemental Information
Voluntary Corrective Action Completion Report
Potential Release Site 36-003(b)
September 1996

GENERAL COMMENTS

NMED Comment

LANL has failed to provide the site characterization and waste sampling data necessary to procure a "No Further Action" determination. LANL should recognize that the VCA plans were submitted and implemented without regulatory review or approval. Referencing another document for sampling results is unacceptable in corrective action Reports. All pertinent sampling results for each SWMU must be included in each VCA/RFI Report.

LANL Response

LANL recognizes that the VCA plans were submitted and remedial activities associated with the plans implemented without regulatory review and approval. The VCA Completion Report for PRS 36-003(b) was written and submitted according to LANL's Project Consistency Team (PCT) Policy Number 029, "Final Reports for Voluntary Corrective Actions and Expedited Cleanups," (EM/ER:95-PCT-029, Revision 1). This policy does not require each report to contain analytical data obtained for another report, e.g., an RFI report. LANL is currently negotiating with NMED regarding report contents. The PCT Policy will be revised upon agreement between LANL and NMED regarding requirements of report contents.

SPECIFIC COMMENTS

NMED Comment

1. ***Page 1; Section 2.0:*** *LANL must include all sampling data that has been performed at each PRS in future Reports. This should include the sample results from the outfall area, the liquid and the sludge. The Report must be a "stand alone" document.*

LANL Response

The analytical data collected at this PRS during the RFI investigation are provided in Attachment 1. The RFI sampling data includes samples of the septic tank sludge and liquid (AAB1879, AAB1880, AAB1881, AAB1882, AAB1883, AAB1884) and the outfall area (AAB1885, AAB1886, AAB1887, AAB1888, AAB1889). A sample location map of this PRS is provided in Attachment 2. These samples were analyzed for inorganics, uranium, volatile organics, semivolatile organics, and high explosives. In addition, the two drums of sludge-slurry waste were analyzed by the Toxicity Characteristic Leaching Procedure (TCLP) for metals. The results of the TCLP analyses are presented in the revised Table 4.2-1 provided in response to comment 3a below. The contents of future reports will be based on agreements made between LANL and NMED.

NMED Comment

2. ***Page 3; Section 3.3:*** *Indicate if LANL visually inspected the tank for cracks or other imperfections. Indicate if LANL obtained rinsate samples from the pit to ensure that the tank was properly decontaminated. If so, LANL shall provide a description of the tank integrity and sample results, respectively.*

LANL Response

As noted in Section 3.2 of the VCA Completion Report, the septic tank at PRS 36-003(b) was visually inspected following removal of the contents and pressure washing the interior. As also noted in Section 3.2, the field team inspected the interior and found the tank's surfaces to be free of residual material. The floor and walls of the tank are constructed of a dense, fairly nonporous mix of concrete. There were no cracks observed and aside from slight surface irregularities associated with the removal of the concrete forms, no imperfections were noted. The color of the concrete was generally pale gray with some rust colored staining.

The rinsate (decontamination) water from the tank's interior was collected and stored in a separate 55 gallon drum, but was not analyzed. The constituents of concern at this PRS were inorganics, e.g., arsenic, barium, beryllium, cadmium, copper, lead, manganese, mercury, nickel, silver, uranium, vanadium, and zinc. No organics were detected in the liquid or sludge (see response to Comment 3). Once the decontamination of the tank appeared to be complete, a final pressure wash was performed on all interior surfaces. The final rinse water was inspected for particulates before pumping it from the tank. The rinse water appeared to be translucent, i.e., little, if any, particulates present, and the floor of the tank was clearly seen through the final rinse water. Therefore, based on professional judgment and experience the tank was deemed to be decontaminated. The data collected during the RFI were used to characterize the sludge and the liquid wastes, including the rinse water. Based on this data, the wastes were classified as nonhazardous, low-level radioactive waste. The TCLP data indicated that the sludge-slurry was nonhazardous as well. No additional analysis of the waste was necessary prior to disposal at TA-50 (liquid) and TA-54 (solidified sludge).

NMED Comment

3. ***Comment: Page 4; Section 4.2:***

    a. *LANL found RDX at a concentration of 128 µg/L in the effluent. What is the detection limit for the sample. Also was RDX found in the sludge?*

LANL Response

The RDX concentration of 128 µg/L reported in Table 4.2-1 for sample AAB1879 is incorrect. A review of the data found that the data table in the RFI report from which the values in Table 4.2-1 were taken for inclusion into the VCA Completion Report was in error. The RDX concentration presented in the table was actually the concentration of uranium detected in sample number AAB1879. The actual RDX concentration reported for this sample was <0.098 µg/L, i.e., the compound was undetected. In fact, RDX was not detected in any sludge or liquid samples collected from the septic tank at PRS 36-003(b). The data discrepancy did not affect the decision to remove the contents of the septic tank. The data sheets of the uranium and high explosive results for the sludge and liquid samples from the hard copy data packages are attached to support the above statement (Attachment 3).

Further review of the data printout provided in Appendix A of the RFI report as well as in Attachment 1 of this response, identified several discrepancies with the hard copy data report. The printout presents 4-amino-2, 6-dinitrotoluene and RDX in sample AAB1881, m-nitrotoluene in sample AAB1880, and 4-amino-2, 6-dinitrotoluene in sample AAB1884 as being detected. However, the hard copy data report, which were used in writing the RFI report, presents these analytes as undetected (i.e., less than the reported values). The values presented in the hard copy data reports are the correct values and are the source of the data input into the FIMAD database. The hard copy data sheets for the HE analyses of the septic tank liquid and sludge are provided in Attachment 3.

NMED Comment

b. *In addition, where are the metals and TCLP results for the sludge? These analytical results should be included in the Report.*

LANL Response

The metals data obtained during the initial site characterization phase of the investigation were presented in the RFI report and VCA Plan. A summary table indicating metals detected above SALs was presented in Table 2-1 of the VCA Completion Report and the metals data are included in the data printout in Attachment 1. The TCLP metals results for the sludge were not included in the report because at the time it was written final, validated data were not available. The conclusions presented in Section 4.1.1 regarding the type of waste were based on a preliminary copy of the TCLP data. A revised Table 4.2-1 is provided, which incorporates the TCLP metal results, the data from the RFI report used to characterize the tank liquid and sludge as well as the information presented in the response to 3a above. The RFI data are represented by the AAB sample ID prefix and the TCLP data are represented by the 0236-96-XXXX sample number.

NMED Comment

4. ***Comment: Page A-1, Appendix A:*** *LANL needs to include the QA/QC information on the TCLP analysis and the data collected during the RFI in the Report.*

LANL Response

Based on the baseline validation, the TCLP data had no QA/QC issues associated with the analysis. All of the QA/QC parameters measured during the analysis, i.e., calibrations, blanks, interference checks, spike analysis, duplicate analysis, laboratory control sample, and holding time, were acceptable. As a result, the data were not qualified and a summary of QA/QC issues is not presented.

A summary of the QA/QC issues pertaining to the site characterization data was presented in Chapter 3 of the RFI report and is presented here for your convenience. To summarize, the QA/QC issues did not affect the sufficiency of the data for RFI decision-making purposes, i.e., to conduct a VCA on this PRS or to characterize the waste. The validation of the RFI data was based on EPA contract laboratory program (CLP) national functional guidelines for data review (EPA 1994, 1205 and EPA 1994, 1206), EPA SW-846 Methods (EPA 1986, 1222), the Laboratory's Quality Assurance Section Criteria, and the Analtyical Services Requirements Document.

TABLE 4.2-1
SUMMARY OF WASTE CHARACTERIZATION DATA FOR PRS 36-003(b)

Analyte	Location Number	Sample ID Number	Depth (in.)	Matrix	Sample Value	Background UTL	Units
Organics							
~~RDX~~	~~36-3099~~	~~AAB1879~~	~~N/A~~	~~Tank Liquid~~	~~128~~	~~N/A~~	~~µg/L~~
Radionuclides							
Uranium	36-3099	AAB1879	N/A	Tank Liquid	128	1.2[a]	µg/L
	36-3100	AAB1880	N/A	Tank Liquid	130	1.2[a]	µg/L
	36-3100	AAB1881	N/A	Tank Liquid	130	1.2[a]	µg/L
	36-3101	AAB1882	N/A	Tank Sludge	143	N/A	µg/L
	36-3101	AAB1884	N/A	Tank Sludge	533	N/A	µg/L
Inorganics							
Aluminum	36-3100	AAB1881	N/A	Tank Liquid	22.4	N/A	µg/L
	36-3101	AAB1882	N/A	Tank Sludge	747,000	N/A	µg/L
	36-3101	AAB1884	N/A	Tank Sludge	1,090,000	N/A	µg/L
Arsenic	36-3100	AAB1881	N/A	Tank Liquid	4.9	N/A	µg/L
	36-3101	AAB1882	N/A	Tank Sludge	154	N/A	µg/L
	36-3101	AAB1884	N/A	Tank Sludge	132	N/A	µg/L
	N/A	0236-96-0032[b]	N/A	Tank Sludge	28.7	N/A	µg/L
	N/A	0236-96-0033[b]	N/A	Tank Sludge	56.9	N/A	µg/L
Barium	36-3100	AAB1881	N/A	Tank Liquid	43.2	N/A	µg/L
	36-3101	AAB1882	N/A	Tank Sludge	14500	N/A	µg/L
	36-3101	AAB1884	N/A	Tank Sludge	10600	N/A	µg/L
	N/A	0236-96-0032[b]	N/A	Tank Sludge	752	N/A	µg/L
	N/A	0236-96-0033[b]	N/A	Tank Sludge	1100	N/A	µg/L
Beryllium	36-3101	AAB1882	N/A	Tank Sludge	67.9	N/A	µg/L
	36-3101	AAB1884	N/A	Tank Sludge	83.4	N/A	µg/L
Cadmium	36-3101	AAB1882	N/A	Tank Sludge	21.4	N/A	µg/L
	36-3101	AAB1884	N/A	Tank Sludge	75.2	N/A	µg/L
	N/A	0236-96-0032[b]	N/A	Tank Sludge	3.0(U)	N/A	µg/L
	N/A	0236-96-0033[b]	N/A	Tank Sludge	3.0(U)	N/A	µg/L
Chromium	36-3101	AAB1882	N/A	Tank Sludge	668	N/A	µg/L
	36-3101	AAB1884	N/A	Tank Sludge	925	N/A	µg/L
	N/A	0236-96-0032[b]	N/A	Tank Sludge	5.0(U)	N/A	µg/L
	N/A	0236-96-0033[b]	N/A	Tank Sludge	5.0(U)	N/A	µg/L

N/A = not applicable; U = undetected
[a]Maximum value observed in regional groundwater, the water source for this septic system (Environmental Restoration Project 1995, 1255).
[b]Samples were analyzed for TCLP metals only.

TABLE 4.2-1
SUMMARY OF WASTE CHARACTERIZATION DATA FOR PRS 36-003(b)
Continued

Analyte	Location Number	Sample ID Number	Depth (in.)	Matrix	Sample Value	Background UTL	Units
Cobalt	36-3101	AAB1882	N/A	Tank Sludge	388	N/A	µg/L
	36-3101	AAB1884	N/A	Tank Sludge	440	N/A	µg/L
Copper	36-3100	AAB1881	N/A	Tank Liquid	2	N/A	µg/L
	36-3101	AAB1882	N/A	Tank Sludge	2670	N/A	µg/L
	36-3101	AAB1884	N/A	Tank Sludge	4960	N/A	µg/L
Lead	36-3100	AAB1881	N/A	Tank Liquid	4.1	N/A	µg/L
	36-3101	AAB1882	N/A	Tank Sludge	12700	N/A	µg/L
	36-3101	AAB1884	N/A	Tank Sludge	7633	N/A	µg/L
	N/A	0236-96-0032[b]	N/A	Tank Sludge	12(U)	N/A	µg/L
	N/A	0236-96-0033[b]	N/A	Tank Sludge	12(U)	N/A	µg/L
Manganese	36-3101	AAB1882	N/A	Tank Sludge	22500	N/A	µg/L
	36-3101	AAB1884	N/A	Tank Sludge	22800	N/A	µg/L
Mercury	36-3101	AAB1882	N/A	Tank Sludge	30	N/A	µg/L
	36-3101	AAB1884	N/A	Tank Sludge	81.8	N/A	µg/L
	36-3101	AAB1884	N/A	Tank Sludge	76.1	N/A	µg/L
	N/A	0236-96-0032[b]	N/A	Tank Sludge	0.2(U)	N/A	µg/L
	N/A	0236-96-0033[b]	N/A	Tank Sludge	0.2(U)	N/A	µg/L
Nickel	36-3101	AAB1882	N/A	Tank Sludge	744	N/A	µg/L
	36-3101	AAB1884	N/A	Tank Sludge	794	N/A	µg/L
Selenium	N/A	0236-96-0032[b]	N/A	Tank Sludge	18(U)	N/A	µg/L
	N/A	0236-96-0033[b]	N/A	Tank Sludge	18(U)	N/A	µg/L
Silver	36-3101	AAB1882	N/A	Tank Sludge	1880	N/A	µg/L
	36-3101	AAB1884	N/A	Tank Sludge	818	N/A	µg/L
	N/A	0236-96-0032[b]	N/A	Tank Sludge	10(U)	N/A	µg/L
	N/A	0236-96-0033[b]	N/A	Tank Sludge	10(U)	N/A	µg/L
Vanadium	36-3100	AAB1881	N/A	Tank Liquid	13.3	N/A	µg/L
	36-3101	AAB1882	N/A	Tank Sludge	733	N/A	µg/L
	36-3101	AAB1884	N/A	Tank Sludge	861	N/A	µg/L
Zinc	36-3099	AAB1879	N/A	Tank Liquid	40.4	N/A	µg/L
	36-3100	AAB1880	N/A	Tank Liquid	44.2	N/A	µg/L
	36-3100	AAB1881	N/A	Tank Liquid	109	N/A	µg/L
	36-3101	AAB1882	N/A	Tank Sludge	50700	N/A	µg/L
	36-3101	AAB1884	N/A	Tank Sludge	41900	N/A	µg/L

N/A = not applicable; U = undetected
[a]Maximum value observed in regional groundwater, the water source for this septic system (Environmental Restoration Project 1995, 1255).
[b]Samples were analyzed for TCLP metals only.

- The percent recovery in the blind QC sample for arsenic in samples AAB1879, AAB1880, AAB1881, AAB1882, and AAB1884 was below the control limit of 75% presented in EPA's national functional guidelines for inorganic data review (EPA 1994, 1206). The detected values are qualified as J and the undetected values are qualified as UJ. The data are usable because the actual recovery of 57% was within the range of 30-74% (EPA 1994, 1206), which results in acceptable, but potentially biased low data.

- The percent recoveries in the blind QC sample for aluminum, chromium, thallium, and vanadium in samples AAB1885, AAB1886, AAB1887, AAB1888, and AAB1889 were below the control limit of 75% (EPA 1994, 1206). The detected values are qualified as J and the undetected values are qualified as UJ. The data are usable because the actual recoveries of 73%, 66%, 54.2%, and 64.9%, respectively, were within the range of 30-74% (EPA 1994, 1206), which results in acceptable, but potentially biased low data.

- The percent recovery in the laboratory control sample for selenium in samples AAB1885, AAB1886, AAB1887, AAB1888, and AAB1889 was below the control limit of 80% (EPA 1994, 1206). As a result, the data are qualified as UJ. The data are usable because the actual recovery of 36.5% was within the range of 10-79% (EPA 1994, 1206), which results in acceptable, but potentially biased low data.

- The mercury holding time of 28 days was exceeded for soil samples AAB1885, AAB1886, AAB1887, AAB1888, and AAB1889. The missed holding time could result in potentially low biased data with the detected values being qualified as J and the undetected values being qualified as UJ. The samples were properly stored at 4°C (EPA SW-846 Methods) and, based on the data validation review, the holding time was not grossly exceeded, i.e., not exceeded by more than twice the holding time. Therefore, the microbiological activity in the samples was minimized and the data are usable.

- The laboratory control sample result for uranium in samples AAB1885, AAB1886, AAB1887, AAB1888, and AAB1889 deviated from the known value by 29%. This value was outside the contractual requirement of ±20%, based on the Laboratory's Analytical Services Requirements Document. As a result, the analytical results are qualified as J. Based on the above document, the data validation indicated that the actual recovery was acceptable, but could result in potentially biased low, i.e., estimated, data. These data were used to designate the waste as low-level radioactive.

- The area count for one internal standard was more than a factor of 2 below the lower limit for the VOC analysis in samples AAB1885, AAB1887, AAB1888, and AAB1889. The analytical results were all nondetects and are qualified as UJ. The data are usable because area counts are not extremely low (<10%) and do not drop off abruptly, which would indicate a loss of sensitivity (EPA 1994, 1205). Although the data are potentially biased low, the instrument was still able to detect the analytes because its sensitivity and responsiveness were not compromised. In addition, the continuing calibrations, the internal standard retention times, and all other internal standard area counts were acceptable for the VOC analysis of these samples.

- The percent recoveries in the blind QC sample for m-nitrotoluene, o-nitrotoluene, p-nitrotoluene, and TETRYL in samples AAB1885, AAB1886, AAB1887, AAB1888, and AAB1889 were below the Laboratory's Quality Assurance Section (CST-9) control limit of

50%. As a result, the analytical data are qualified as UJ and could result in potentially biased low data. The data are usable because the recoveries were above the CST-9 lowest acceptable recovery of 10%, which would have resulted in unusable data.

The paragraph in Appendix A of the VCA Completion Report should be modified as follows.

There were no QA/QC issues with the uranium **and TCLP metals** data that ~~are~~ **were** used to designate the type of waste ~~as radioactive~~. ~~QA/QC information for the TCLP analysis to determine hazardous characteristics will be assessed upon receipt of the data.~~ A complete discussion of QA/QC issues associated with data collected during the RFI is presented in the RFI report (Environmental Restoration Project 1995, 1335).

References

Environmental Restoration Project, June 1995. "RFI Report for Potential Release Sites 36-003(a), 36-003(b), 36-005, C-36-003," LA-UR-95-3375, Los Alamos National Laboratory, Los Alamos , New Mexico. (Environmental Restoration Project 1995, 1335)

EPA (US Environmental Protection Agency), November 1986. "Test Methods for Evaluating Solid Waste," Volumes 1A, 1B, 1C and II, SW-846, Third Edition, Revision 4, December 1996, Office of Solid Waste and Emergency Response, Washington, D.C. (EPA 1986, 1222)

EPA (US Environmental Protection Agency), February 1994. "USEPA Contract Laboratory Program National Functional Guidelines for Organic Data Review, EPA540/R-94/012, Washington, DC. (EPA 1994, 1205)

EPA (US Environmental Protection Agency), February 1994. "USEPA Contract Laboratory Program National Functional Guidelines for Inorganic Data Review, EPA540/R-94/013, Washington, DC. (EPA 1994, 1206)

ATTACHMENT 1

RFI Data for PRS 36-003(b)

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Met	S	Sample Value	Blgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36 003(b)	Thallium	36 3099	AAB1879				C	<	6		2	UGA					West side of tank	GFAA	10761	30207	INORGANIC
36 003(b)	Antimony	36 3099	AAB1879				C	<	35 3		6	UGA					West side of tank	GFAA	10761	30207	INORGANIC
36 003(b)	Sodium	36 3099	AAB1879				C		52300			UGA					West side of tank	ICPES	10761	30207	INORGANIC
36 003(b)	Nickel	36 3099	AAB1879				C	<	8 1		100	UGA					West side of tank	ICPES	10761	30207	INORGANIC
36 003(b)	Lead	36 3099	AAB1879				C	<	1		50	UGA					West side of tank	ICPES	10761	30207	INORGANIC
36 003(b)	Selenium	36 3099	AAB1879				C	<	1 3		50	UGA					West side of tank	ICPES	10761	30207	INORGANIC
36 003(b)	Potassium	36 3099	AAB1879				C		28900			UGA					West side of tank	ICPES	10761	30207	INORGANIC
36 003(b)	Mercury	36 3099	AAB1879				C	<	0 1		2	UGA					West side of tank	CVAA	10761	30207	INORGANIC
36 003(b)	Iron	36 3099	AAB1879				C	<	10 7			UGA					West side of tank	ICPES	10761	30207	INORGANIC
36 003(b)	Copper	36 3099	AAB1879				C	<	1 6		1300	UGA					West side of tank	ICPES	10761	30207	INORGANIC
36 003(b)	Chromium	36 3099	AAB1879				C	<	4 4		100	UGA					West side of tank	ICPES	10761	30207	INORGANIC
36 003(b)	Cobalt	36 3099	AAB1879				C	<	2 9			UGA					West side of tank	ICPES	10761	30207	INORGANIC
36 003(b)	Cadmium	36 3099	AAB1879				C	<	1 9		5	UGA					West side of tank	ICPES	10761	30207	INORGANIC
36 003(b)	Calcium	36 3099	AAB1879				C		49 8			UGA					West side of tank	ICPES	10761	30207	INORGANIC
36 003(b)	Silver	36 3099	AAB1879				C	<	2 3		170	UGA					West side of tank	ICPES	10761	30207	INORGANIC
36 003(b)	Aluminium	36 3099	AAB1879				C	<	56 6			UGA					West side of tank	ICPES	10761	30207	INORGANIC
36 003(b)	Vanadium	36 3099	AAB1879				C	<	11 3		240	UGA					West side of tank	ICPES	10761	30207	INORGANIC
36 003(b)	Zinc	36 3099	AAB1879				C		40 4		10000	UGA					West side of tank	ICPES	10761	30207	INORGANIC
36 003(b)	Barium	36 3099	AAB1879				C	<	41 5		2000	UGA					West side of tank	ICPES	10761	30207	INORGANIC
36 003(b)	Arsenic	36 3099	AAB1879				C	<	3 9		50	UGA			W		West side of tank	GFAA	10761	30207	INORGANIC
36 003(b)	Beryllium	36 3099	AAB1879				C	<	0 6		4	UGA					West side of tank	ICPES	10761	30207	INORGANIC
36 003(b)	Manganese	36 3099	AAB1879				C	<	4 8		180	UGA					West side of tank	ICPES	10761	30207	INORGANIC
36 003(b)	Magnesium	36 3099	AAB1879				C	<	4710			UGA					West side of tank	ICPES	10761	30207	INORGANIC
36 003(b)	Ethylbenzene	36 3099	AAB1879				C	<	5		700	UGA				#	West side of tank	GCMS	10391	31007	ORGANIC
36 003(b)	Methylphenol [4]	36 3099	AAB1879				C	<	10		180	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Benzyl alcohol	36 3099	AAB1879				C	<	20		11000	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Nitrophenol [4]	36 3099	AAB1879				C	<	50		2200	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Trinitrotoluene [2,4,6]	36 3099	AAB1879				C	<	0 047		12	UGA				#	West side of tank	HPLC	10391	31020	ORGANIC
36 003(b)	Dinitrotoluene [2,4]	36 3099	AAB1879				C	<	0 032		0.05	UGA				#	West side of tank	HPLC	10391	31020	ORGANIC
36 003(b)	RDX	36 3099	AAB1879				C	<	0 098		3.2	UGA				#	West side of tank	HPLC	10391	31020	ORGANIC
36 003(b)	Amino-2,6-dinitrotoluene [4]	36 3099	AAB1879				C		0 061			UGA				#	West side of tank	HPLC	10391	31020	ORGANIC
36 003(b)	HMX	36 3099	AAB1879				C	<	0 098		1800	UGA				#	West side of tank	HPLC	10391	31020	ORGANIC
36 003(b)	Amino-4,6-dinitrotoluene [2]	36 3099	AAB1879				C	<	0 045			UGA				#	West side of tank	HPLC	10391	31020	ORGANIC
36 003(b)	Tetryl(methyl-2,4,6 trinitrophenylnitramine)	36 3099	AAB1879				C	<	0 054		350	UGA				#	West side of tank	HPLC	10391	31020	ORGANIC
36 003(b)	Dinitrotoluene [2,6]	36 3099	AAB1879				C	<	0 048		0 05	UGA				#	West side of tank	HPLC	10391	31020	ORGANIC
36 003(b)	Dinitrotoluene [2,4]	36 3099	AAB1879				C	<	10		0 05	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Dichlorophenol [2,4]	36 3099	AAB1879				C	<	10		100	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Trichlorobenzene [1,2,4]	36 3099	AAB1879				C	<	10		70	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Anthracene	36 3099	AAB1879				C	<	10		10000	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Bromophenylphenyl ether [4]	36 3099	AAB1879				C	<	10			UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Azobenzene	36 3099	AAB1879				C	<	10		0.32	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Dimethylphenol [2,4]	36 3099	AAB1879				C	<	10		700	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Dichlorobenzene [1,4] [p]	36 3099	AAB1879				C	<	10		75	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Benzo[k]fluoranthene	36 3099	AAB1879				C	<	10		0.2	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Fluoranthene	36 3099	AAB1879				C	<	10		1400	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Benzo[b]fluoranthene	36 3099	AAB1879				C	<	10		0 2	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Indeno[1,2,3-cd]pyrene	36 3099	AAB1879				C	<	10		0 4	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Hexachlorobenzene	36 3099	AAB1879				C	<	10		1	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Di n-octyl phthalate	36 3099	AAB1879				C	<	10		700	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Bis(2 ethylhexyl)phthalate	36 3099	AAB1879				C	<	10		6	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Bis(2 chloroethoxy)methane	36 3099	AAB1879				C	<	10			UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Nitrosodiphenylamine [N]	36 3099	AAB1879				C	<	10		7.1	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Butyl benzyl phthalate	36 3099	AAB1879				C	<	10		100	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Phenanthrene	36 3099	AAB1879				C	<	10			UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Di n-butyl phthalate	36 3099	AAB1879				C	<	10		3500	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Diethyl phthalate	36 3099	AAB1879				C	<	10		5000	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Acenaphthene	36 3099	AAB1879				C	<	10		2100	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Isophorone	36 3099	AAB1879				C	<	10		370	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Hexachlorocyclopentadiene	36 3099	AAB1879				C	<	10		50	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Methylnaphthalene [2]	36 3099	AAB1879				C	<	10			UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Naphthalene	36 3099	AAB1879				C	<	10		1400	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Nitrophenol [2]	36 3099	AAB1879				C	<	10			UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Nitroaniline [2]	36 3099	AAB1879				C	<	50			UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Trichlorophenol [2,4,6]	36 3099	AAB1879				C	<	10		3 2	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC
36 003(b)	Pentachlorophenol	36 3099	AAB1879				C	<	50		1	UGA				#	West side of tank	GCMS	10391	31014	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Hexachlorobutadiene	36-3099	AAB1879				C	<	10		4.5	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Fluorene	36-3099	AAB1879				C	<	10		1400	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitroaniline [3-]	36-3099	AAB1879				C	<	50		110	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrotoluene [p-]	36-3099	AAB1879				C	<	0.11			UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Trinitrobenzene [1,3,5-]	36-3099	AAB1879				C	<	0.056		1.8	UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Dinitrobenzene [1,3-]	36-3099	AAB1879				C	<	0.036		3.5	UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Nitrotoluene [m-]	36-3099	AAB1879				C	<	0.095			UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Nitrobenzene	36-3099	AAB1879				C	<	0.08		18	UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Nitrotoluene [o-]	36-3099	AAB1879				C	<	0.082			UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Tetryl(methyl-2,4,6-trinitrophenylnitramine)	36-3099	AAB1879				C	<	0.054		350	UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3099	AAB1879				C	<	0.049		0.05	UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Amino-4,6-dinitrotoluene [2-]	36-3099	AAB1879				C	<	0.045			UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3099	AAB1879				C	<	0.032		0.05	UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	RDX	36-3099	AAB1879				C	<	0.098		3.2	UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	HMX	36-3099	AAB1879				C	<	0.098		1800	UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Amino-2,6-dinitrotoluene [4-]	36-3099	AAB1879				C	<	0.061			UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Trinitrotoluene [2,4,6-]	36-3099	AAB1879				C	<	0.047		12	UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Dichlorodifluoromethane	36-3099	AAB1879				C	<	10		7000	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloroethene	36-3099	AAB1879				C	<	5		5	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Butanone [2-]	36-3099	AAB1879				C	<	20		1700	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropane [1,2-]	36-3099	AAB1879				C	<	5		5	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethene [1,1-]	36-3099	AAB1879				C	<	5		7	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Bromodichloromethane	36-3099	AAB1879				C	<	5		0.56	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Nitrobenzene	36-3099	AAB1879				C	<	10		18	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Trichlorophenol [2,4,5-]	36-3099	AAB1879				C	<	50		3500	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzidine [3,3'-]	36-3099	AAB1879				C	<	20		0.078	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chloronaphthalene [2-]	36-3099	AAB1879				C	<	10		2800	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Methylphenol [2-]	36-3099	AAB1879				C	<	10		1700	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzene [1,2] [o-]	36-3099	AAB1879				C	<	10		600	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chlorophenol [o-]	36-3099	AAB1879				C	<	10		170	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chlorophenylphenyl ether [4-]	36-3099	AAB1879				C	<	10			UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Hexachloroethane	36-3099	AAB1879				C	<	10		25	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzoic acid	36-3099	AAB1879				C	<	50		140000	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrosodimethylamine [N-]	36-3099	AAB1879				C	<	10		0.0007	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dinitrophenol [2,4-]	36-3099	AAB1879				C	<	50		70	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzo[a]pyrene	36-3099	AAB1879				C	<	10		0.2	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chrysene	36-3099	AAB1879				C	<	10		0.2	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Acenaphthylene	36-3099	AAB1879				C	<	10			UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bis(2-chloroethyl)ether	36-3099	AAB1879				C	<	10		0.032	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Phenol	36-3099	AAB1879				C	<	10		21000	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bis(2-chloroisopropyl)ether	36-3099	AAB1879				C	<	10		0.5	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chloroaniline [4-]	36-3099	AAB1879				C	<	20		140	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzo[g,h,i]perylene	36-3099	AAB1879				C	<	10			UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dibenzofuran	36-3099	AAB1879				C	<	10			UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dimethyl phthalate	36-3099	AAB1879				C	<	10		350000	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Pyrene	36-3099	AAB1879				C	<	10		1000	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrotoluene [o-]	36-3099	AAB1879				C	<	0.082			UG/L				#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Nitrobenzene	36-3099	AAB1879				C	<	0.08		18	UG/L				#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Nitrotoluene [m-]	36-3099	AAB1879				C	<	0.095			UG/L				#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Trinitrobenzene [1,3,5-]	36-3099	AAB1879				C	<	0.056		1.8	UG/L				#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Dinitrobenzene [1,3-]	36-3099	AAB1879				C	<	0.036		3.5	UG/L				#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Nitrotoluene [p-]	36-3099	AAB1879				C	<	0.11			UG/L				#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Vinyl chloride	36-3099	AAB1879				C	<	10		2	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Butylbenzene [n-]	36-3099	AAB1879				C	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichlorobenzene [1,4] [p-]	36-3099	AAB1879				C	<	5		75	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chlorotoluene [p-]	36-3099	AAB1879				C	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropene [cis-1,3-]	36-3099	AAB1879				C	<	5		0.19	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Styrene	36-3099	AAB1879				C	<	5		100	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Nitroaniline [4-]	36-3099	AAB1879				C	<	20		110	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Aniline	36-3099	AAB1879				C	<	10		6.1	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dibromo-3-chloropropane [1,2-]	36-3099	AAB1879				C	<	10		0.2	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Trimethylbenzene [1,2,4-]	36-3099	AAB1879				C	<	5		18	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichlorobenzene [1,2] [o-]	36-3099	AAB1879				C	<	5		600	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chlorotoluene [o-]	36-3099	AAB1879				C	<	5		700	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropene [1,1-]	36-3099	AAB1879				C	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Trichloroethane [1,1,1-]	36-3099	AAB1879				C	<	5		200	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Benzene	36-3099	AAB1879				C	<	5		5	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethene [trans-1,2-]	36-3099	AAB1879				C	<	5		100	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Bromochloromethane	36-3099	AAB1879				C	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dibromomethane	36-3099	AAB1879				C	<	5		0.0004	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Methyl iodide	36-3099	AAB1879				C	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chloromethane	36-3099	AAB1879				C	<	10		27	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Bromomethane	36-3099	AAB1879				C	<	10		49	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chlorodibromomethane	36-3099	AAB1879				C	<	5		4.2	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chlorobenzene	36-3099	AAB1879				C	<	5		100	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Toluene	36-3099	AAB1879				C	<	5		1000	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Acetone	36-3099	AAB1879				C	<	20		3500	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Tetrachloroethane [1,1,1,2-]	36-3099	AAB1879				C	<	5		13	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropane [2,2-]	36-3099	AAB1879				C	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Hexanone [2-]	36-3099	AAB1879				C	<	20			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Isopropyltoluene [4-]	36-3099	AAB1879				C	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropene [trans-1,3-]	36-3099	AAB1879				C	<	5		0.19	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Propylbenzene	36-3099	AAB1879				C	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chloroethane	36-3099	AAB1879				C	<	10		14000	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Nitrosodi-n-propylamine [N-]	36-3099	AAB1879				C	<	10		0.005	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3099	AAB1879				C	<	10		0.05	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chloro-3-methylphenol [4-]	36-3099	AAB1879				C	<	20		7000	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzo[a]anthracene	36-3099	AAB1879				C	<	10		0.1	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzene [1,3] [m-]	36-3099	AAB1879				C	<	10		600	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dibenzo[a,h]anthracene	36-3099	AAB1879				C	<	10		0.3	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Methyl-4,6-dinitrophenol [2-]	36-3099	AAB1879				C	<	50			UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chloroform	36-3099	AAB1879				C	<	5		100	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Bromobenzene	36-3099	AAB1879				C	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trimethylbenzene [1,3,5-]	36-3099	AAB1879				C	<	5		14	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Methyl-2-pentanone [4-]	36-3099	AAB1879				C	<	20		1700	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethane [1,2-]	36-3099	AAB1879				C	<	5		5	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dibromoethane [1,2-]	36-3099	AAB1879				C	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Carbon tetrachloride	36-3099	AAB1879				C	<	5		5	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichlorobenzene [1,3] [m-]	36-3099	AAB1879				C	<	5		600	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloropropane [1,2,3-]	36-3099	AAB1879				C	<	5		210	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethylene [cis-1,2-]	36-3099	AAB1879				C	<	5		70	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropane [1,3-]	36-3099	AAB1879				C	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Butylbenzene [sec-]	36-3099	AAB1879				C	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Xylenes (o + m + p) [Mixed-]	36-3099	AAB1879				C	<	5		10000	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Tetrachloroethylene	36-3099	AAB1879				C	<	5		5	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Isopropylbenzene	36-3099	AAB1879				C	<	5		1400	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Butylbenzene [tert-]	36-3099	AAB1879				C	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Carbon disulfide	36-3099	AAB1879				C	<	5		3500	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3099	AAB1879				C	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichlorofluoromethane	36-3099	AAB1879				C	<	5		11000	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethane [1,1-]	36-3099	AAB1879				C	<	5		3500	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Methylene chloride	36-3099	AAB1879				C	<	5		5	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Bromoform	36-3099	AAB1879				C	<	5		4.4	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloroethane [1,1,2-]	36-3099	AAB1879				C	<	5		5	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Tetrachloroethane [1,1,2,2-]	36-3099	AAB1879				C	<	5		1.8	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Uranium	36-3099	AAB1879				C		128			UG/L					West side of tank	KPA	19661	33361	RAD
36-003(b)	Copper	36-3100	AAB1880				C	<	3		1300	UG/L					East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Selenium	36-3100	AAB1880				C	<	1.3		50	UG/L					East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Chromium	36-3100	AAB1880				C	<	4.4		100	UG/L					East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Potassium	36-3100	AAB1880				C		30900			UG/L					East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Manganese	36-3100	AAB1880				C	<	4.8		180	UG/L					East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Nickel	36-3100	AAB1880				C	<	8.1		100	UG/L					East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Barium	36-3100	AAB1880				C	<	43.2		2000	UG/L					East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Calcium	36-3100	AAB1880				C		51300			UG/L					East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Beryllium	36-3100	AAB1880				C	<	0.6		4	UG/L					East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Copper	36-3100	AAB1881				C		2		1300	UG/L	FD	D			East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Arsenic	36-3100	AAB1880				C	<	4.4		50	UG/L			UJ		East side of tank	GFAA	18761	30207	INORGANIC
36-003(b)	Zinc	36-3100	AAB1880				C		44.2		10000	UG/L					East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Vanadium	36-3100	AAB1880				C	<	10.9		240	UG/L					East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Silver	36-3100	AAB1880				C	<	2.3		170	UG/L					East side of tank	ICPES	18761	30207	INORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Met	S	Sample Value	Blgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Aluminium	36-3100	AAB1880				C	<	23.6			UG/L					East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Thallium	36-3100	AAB1880				C	<	6		2	UG/L					East side of tank	GFAA	18761	30207	INORGANIC
36-003(b)	Cobalt	36-3100	AAB1880				C	<	2.9			UG/L					East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Antimony	36-3100	AAB1881				C	<	35.3		6	UG/L	FD	D			East side of tank	GFAA	18761	30207	INORGANIC
36-003(b)	Lead	36-3100	AAB1881				C		4.1		50	UG/L	FD				East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Lead	36-3100	AAB1881				C		2.2		50	UG/L	FD	D			East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Nickel	36-3100	AAB1881				C	<	8.1		100	UG/L	FD				East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Nickel	36-3100	AAB1881				C	<	8.1		100	UG/L	FD	D			East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Sodium	36-3100	AAB1881				C		52400			UG/L	FD				East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Iron	36-3100	AAB1881				C	<	45.9			UG/L	FD				East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Iron	36-3100	AAB1881				C	<	10.7			UG/L	FD	D			East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Zinc	36-3100	AAB1881				C		52		10000	UG/L	FD	D			East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Cadmium	36-3100	AAB1881				C	<	1.9		5	UG/L	FD	D			East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Cadmium	36-3100	AAB1881				C	<	1.9		5	UG/L	FD				East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Calcium	36-3100	AAB1881				C		49800			UG/L	FD				East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Calcium	36-3100	AAB1881				C		50522			UG/L	FD	D			East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Beryllium	36-3100	AAB1881				C	<	0.6		4	UG/L	FD	D			East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Beryllium	36-3100	AAB1881				C	<	0.6		4	UG/L	FD				East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Barium	36-3100	AAB1881				C	<	43.2		2000	UG/L	FD				East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Cobalt	36-3100	AAB1881				C	<	2.9			UG/L	FD				East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Cobalt	36-3100	AAB1881				C	<	2.9			UG/L	FD	D			East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Chromium	36-3100	AAB1881				C	<	4.4		100	UG/L	FD				East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Chromium	36-3100	AAB1881				C	<	4.4		100	UG/L	FD	D			East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Copper	36-3100	AAB1881				C	<	3.4		1300	UG/L	FD				East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Arsenic	36-3100	AAB1881				C		4.9		50	UG/L	FD	D			East side of tank	GFAA	18761	30207	INORGANIC
36-003(b)	Arsenic	36-3100	AAB1881				C	<	3.6		50	UG/L	FD		UJ		East side of tank	GFAA	18761	30207	INORGANIC
36-003(b)	Aluminium	36-3100	AAB1881				C	<	72			UG/L	FD				East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Aluminium	36-3100	AAB1881				C		22.4			UG/L	FD	D			East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Silver	36-3100	AAB1881				C	<	2.3		170	UG/L	FD	D			East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Silver	36-3100	AAB1881				C	<	2.3		170	UG/L	FD				East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Zinc	36-3100	AAB1881				C		109		10000	UG/L	FD				East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Barium	36-3100	AAB1881				C		43.2		2000	UG/L	FD	D			East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Vanadium	36-3100	AAB1881				C		13.3		240	UG/L	FD	D			East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Vanadium	36-3100	AAB1881				C	<	11.6		240	UG/L	FD				East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Thallium	36-3100	AAB1881				C	<	6		2	UG/L	FD				East side of tank	GFAA	18761	30207	INORGANIC
36-003(b)	Thallium	36-3100	AAB1881				C	<	6		2	UG/L	FD	D			East side of tank	GFAA	18761	30207	INORGANIC
36-003(b)	Selenium	36-3100	AAB1881				C	<	1.6		50	UG/L	FD				East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Selenium	36-3100	AAB1881				C	<	1.3		50	UG/L	FD	D			East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Antimony	36-3100	AAB1881				C	<	35.3		6	UG/L	FD				East side of tank	GFAA	18761	30207	INORGANIC
36-003(b)	Sodium	36-3100	AAB1881				C		53243			UG/L	FD	D			East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Manganese	36-3100	AAB1881				C	<	4.8		180	UG/L	FD				East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Manganese	36-3100	AAB1881				C	<	4.8		180	UG/L	FD	D			East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Magnesium	36-3100	AAB1881				C	<	4710			UG/L	FD				East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Magnesium	36-3100	AAB1881				C		4792			UG/L	FD	D			East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Potassium	36-3100	AAB1881				C		30000			UG/L	FD				East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Potassium	36-3100	AAB1881				C		29995			UG/L	FD	D			East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Mercury	36-3100	AAB1881				C	<	0.1		2	UG/L	FD				East side of tank	CVAA	18761	30207	INORGANIC
36-003(b)	Cadmium	36-3100	AAB1880				C	<	1.9		5	UG/L					East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Lead	36-3100	AAB1880				C	<	1		50	UG/L					East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Sodium	36-3100	AAB1880				C		54200			UG/L					East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Magnesium	36-3100	AAB1880				C	<	4860			UG/L					East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Mercury	36-3100	AAB1880				C	<	0.1		2	UG/L					East side of tank	CVAA	18761	30207	INORGANIC
36-003(b)	Iron	36-3100	AAB1880				C	<	10.7			UG/L					East side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Antimony	36-3100	AAB1880				C	<	35.3		6	UG/L					East side of tank	GFAA	18761	30207	INORGANIC
36-003(b)	Pentachlorophenol	36-3100	AAB1880				C	<	50		1	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Amino-4,6-dinitrotoluene [2-]	36-3100	AAB1880				C	<	0.045			UG/L				#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Tetryl(methyl-2,4,6-trinitrophenylnitramine)	36-3100	AAB1880				C	<	0.054		350	UG/L				#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Nitroaniline [4-]	36-3100	AAB1880				C	<	20		110	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzyl alcohol	36-3100	AAB1880				C	<	20		11000	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrobenzene	36-3100	AAB1880				C	<	0.06		18	UG/L				#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Trinitrobenzene [1,3,5-]	36-3100	AAB1880				C	<	0.056		1.8	UG/L				#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Nitrotoluene [p-]	36-3100	AAB1880				C	<	0.11			UG/L				#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Dinitrobenzene [1,3-]	36-3100	AAB1880				C	<	0.036		3.5	UG/L				#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Chlorobenzene	36-3100	AAB1880				C	<	5		100	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Toluene	36-3100	AAB1880				C	<	5		1000	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Bromobenzene	36-3100	AAB1880				C	<	5			UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trimethylbenzene [1,3,5-]	36-3100	AAB1880				C	<	5		14	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Methyl-2-pentanone [4-]	36-3100	AAB1880				C	<	20		1700	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethane [1,2-]	36-3100	AAB1880				C	<	5		5	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dibromoethane [1,2-]	36-3100	AAB1880				C	<	5			UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichlorobenzene (1,4) [p-]	36-3100	AAB1880				C	<	5		75	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichlorodifluoromethane	36-3100	AAB1880				C	<	10		7000	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichlorofluoromethane	36-3100	AAB1880				C	<	5		11000	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethene [1,1-]	36-3100	AAB1880				C	<	5		7	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethane [1,1-]	36-3100	AAB1880				C	<	5		3500	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Bromodichloromethane	36-3100	AAB1880				C	<	5		0.56	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Bromoform	36-3100	AAB1880				C	<	5		4.4	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Carbon disulfide	36-3100	AAB1880				C	<	5		3500	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Methylene chloride	36-3100	AAB1880				C	<	5		5	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Nitrotoluene [p-]	36-3100	AAB1881				C	<	0.11			UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dinitrobenzene [1,3-]	36-3100	AAB1881				C	<	0.036		3.5	UG/L	FD			#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Nitrotoluene [o-]	36-3100	AAB1881				C	<	0.062			UG/L	FD			#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3100	AAB1881				C	<	0.048		0.05	UG/L	FD			#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Nitrobenzene	36-3100	AAB1881				C	<	0.06		18	UG/L	FD			#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Nitrotoluene [m-]	36-3100	AAB1881				C	<	0.095			UG/L	FD			#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Trinitrobenzene [1,3,5-]	36-3100	AAB1881				C	<	0.056		1.8	UG/L	FD			#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Tetryl(methyl-2,4,6-trinitrophenylnitramine)	36-3100	AAB1881				C	<	0.054		350	UG/L	FD			#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Amino-4,6-dinitrotoluene [2-]	36-3100	AAB1881				C	<	0.045			UG/L	FD			#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	HMX	36-3100	AAB1881				C	<	0.098		1800	UG/L	FD			#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Amino-2,6-dinitrotoluene [4-]	36-3100	AAB1881				C		0.067	*		UG/L	FD			#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	RDX	36-3100	AAB1881				C		0.261	*	3.2	UG/L	FD			#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3100	AAB1881				C	<	0.032		0.05	UG/L	FD			#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Trinitrotoluene [2,4,6-]	36-3100	AAB1881				C	<	0.047		12	UG/L	FD			#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Nitrobenzene	36-3100	AAB1881				C	<	0.06		18	UG/L	FD			#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Nitrotoluene [o-]	36-3100	AAB1881				C	<	0.062			UG/L	FD			#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Trinitrobenzene [1,3,5-]	36-3100	AAB1881				C	<	0.056		1.8	UG/L	FD			#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Nitrotoluene [m-]	36-3100	AAB1881				C	<	0.095			UG/L	FD			#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Dinitrobenzene [1,3-]	36-3100	AAB1881				C	<	0.036		3.5	UG/L	FD			#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Nitrotoluene [p-]	36-3100	AAB1881				C	<	0.11			UG/L	FD			#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3100	AAB1881				C	<	0.048		0.05	UG/L	FD			#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Amino-4,6-dinitrotoluene [2-]	36-3100	AAB1881				C	<	0.045			UG/L	FD			#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	RDX	36-3100	AAB1881				C	<	0.261		3.2	UG/L	FD			#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Amino-2,6-dinitrotoluene [4-]	36-3100	AAB1881				C	<	0.067			UG/L	FD			#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	HMX	36-3100	AAB1881				C	<	0.098		1800	UG/L	FD			#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Tetryl(methyl-2,4,6-trinitrophenylnitramine)	36-3100	AAB1881				C	<	0.054		350	UG/L	FD			#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Chloroethane	36-3100	AAB1881				C	<	10		14000	UG/L	FD			#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Isopropyltoluene [4-]	36-3100	AAB1881				C	<	5			UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Carbon tetrachloride	36-3100	AAB1880				C	<	5		5	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Acetone	36-3100	AAB1880				C	<	20		3500	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropane [2,2-]	36-3100	AAB1880				C	<	5			UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Hexanone [2-]	36-3100	AAB1880				C	<	20			UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethene [trans-1,2-]	36-3100	AAB1880				C	<	5		100	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropane [1,3-]	36-3100	AAB1880				C	<	5			UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chlorodibromomethane	36-3100	AAB1880				C	<	5		4.2	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Nitroaniline [3-]	36-3100	AAB1880				C	<	50		110	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrobenzene	36-3100	AAB1880				C	<	10		18	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Trichlorophenol [2,4,5-]	36-3100	AAB1880				C	<	50		3500	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chlorophenol [o-]	36-3100	AAB1880				C	<	10		170	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzene (1,2) [o-]	36-3100	AAB1880				C	<	10		600	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Methylphenol [2-]	36-3100	AAB1880				C	<	10		1700	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzidine [3,3'-]	36-3100	AAB1880				C	<	20		0.078	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chloronaphthalene [2-]	36-3100	AAB1880				C	<	10		2800	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Methylnaphthalene [2-]	36-3100	AAB1880				C	<	10			UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Naphthalene	36-3100	AAB1880				C	<	10		1400	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrophenol [2-]	36-3100	AAB1880				C	<	10			UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitroaniline [2-]	36-3100	AAB1880				C	<	50			UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dibenzo[a,h]anthracene	36-3100	AAB1880				C	<	10		0.3	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Methyl-4,6-dinitrophenol [2-]	36-3100	AAB1880				C	<	50			UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dinitrophenol [2,4-]	36-3100	AAB1880				C	<	50		70	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzo(a)pyrene	36-3100	AAB1880				C	<	10		0.2	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC

* 4-Amino-2,6-dinitrotoluene & RDX are undetected based on the final copy data report provided in attachment 4.

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Met	S	Sample Value	Sbgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Chrysene	36-3100	AAB1880				C	<	10		0.2	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Acenaphthylene	36-3100	AAB1880				C	<	10			UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzo[k]fluoranthene	36-3100	AAB1880				C	<	10		0.2	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Fluoranthene	36-3100	AAB1880				C	<	10		1400	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzo[b]fluoranthene	36-3100	AAB1880				C	<	10		0.2	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Indeno[1,2,3-cd]pyrene	36-3100	AAB1880				C	<	10		0.4	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzo[g,h,i]perylene	36-3100	AAB1880				C	<	10			UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dibenzofuran	36-3100	AAB1880				C	<	10			UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dimethyl phthalate	36-3100	AAB1880				C	<	10		350000	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Pyrene	36-3100	AAB1880				C	<	10		1000	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3100	AAB1880				C	<	10		0.05	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorophenol [2,4-]	36-3100	AAB1880				C	<	10		100	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Trichlorobenzene [1,2,4-]	36-3100	AAB1880				C	<	10		70	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Anthracene	36-3100	AAB1880				C	<	10		10000	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Hexachlorobenzene	36-3100	AAB1880				C	<	10		1	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Di-n-octyl phthalate	36-3100	AAB1880				C	<	10		700	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bis(2-ethylhexyl)phthalate	36-3100	AAB1880				C	<	10		6	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bis(2-chloroethoxy)methane	36-3100	AAB1880				C	<	10			UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bis(2-chloroethyl)ether	36-3100	AAB1880				C	<	10		0.032	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Phenol	36-3100	AAB1880				C	<	10		21000	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bis(2-chloroisopropyl)ether	36-3100	AAB1880				C	<	10		0.5	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chloroaniline [4-]	36-3100	AAB1880				C	<	20		140	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzene [,4] [p-]	36-3100	AAB1880				C	<	10		75	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Methylphenol [4-]	36-3100	AAB1880				C	<	10		180	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Trichlorophenol [2,4,6-]	36-3100	AAB1880				C	<	10		3.2	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzene [1,2] [o-]	36-3100	AAB1880				C	<	5		600	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chlorotoluene [o-]	36-3100	AAB1880				C	<	5		700	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Tetrachloroethane [1,1,2,2-]	36-3100	AAB1880				C	<	5		1.8	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloroethene	36-3100	AAB1880				C	<	5		5	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloroethane [1,1,2-]	36-3100	AAB1880				C	<	5		5	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Butanone [2-]	36-3100	AAB1880				C	<	20		1700	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropane [1,2-]	36-3100	AAB1880				C	<	5		5	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3100	AAB1880				C	<	5			UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Vinyl chloride	36-3100	AAB1880				C	<	10		2	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chloroethane	36-3100	AAB1880				C	<	10		14000	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Bromochloromethane	36-3100	AAB1880				C	<	5			UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dibromomethane	36-3100	AAB1880				C	<	5		0.0004	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Methyl iodide	36-3100	AAB1880				C	<	5			UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chloromethane	36-3100	AAB1880				C	<	10		27	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dibenzofuran	36-3100	AAB1881				C	<	10			UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dimethyl phthalate	36-3100	AAB1881				C	<	10		350000	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Pyrene	36-3100	AAB1881				C	<	10		1000	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3100	AAB1881				C	<	10		0.05	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorophenol [2,4-]	36-3100	AAB1881				C	<	10		100	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Trichlorobenzene [1,2,4-]	36-3100	AAB1881				C	<	10		70	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Anthracene	36-3100	AAB1881				C	<	10		10000	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitroaniline [2-]	36-3100	AAB1881				C	<	50			UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Trichlorophenol [2,4,6-]	36-3100	AAB1881				C	<	10		3.2	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Pentachlorophenol	36-3100	AAB1881				C	<	50		1	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Hexachlorobutadiene	36-3100	AAB1881				C	<	10		4.5	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Fluorene	36-3100	AAB1881				C	<	10		1400	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrosodiphenylamine [N-]	36-3100	AAB1881				C	<	10		7.1	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Butyl benzyl phthalate	36-3100	AAB1881				C	<	10		100	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Phenanthrene	36-3100	AAB1881				C	<	10			UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Di-n-butyl phthalate	36-3100	AAB1881				C	<	10		3500	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Diethyl phthalate	36-3100	AAB1881				C	<	10		5000	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Acenaphthene	36-3100	AAB1881				C	<	10		2100	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Isophorone	36-3100	AAB1881				C	<	10		370	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Hexachlorocyclopentadiene	36-3100	AAB1881				C	<	10		50	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chlorophenylphenyl ether [4-]	36-3100	AAB1881				C	<	10			UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Hexachloroethane	36-3100	AAB1881				C	<	10		25	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzoic acid	36-3100	AAB1881				C	<	50		140000	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrosodimethylamine [N-]	36-3100	AAB1881				C	<	10		0.0007	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Aniline	36-3100	AAB1881				C	<	10		8.1	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrosodi-n-propylamine [N-]	36-3100	AAB1881				C	<	10		0.005	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Met	S	Sample Value	Blgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Dinitrotoluene [2,6-]	36-3100	AAB1881				C	<	10		0.05	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chloro-3-methylphenol [4-]	36-3100	AAB1881				C	<	20		7000	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzo[a]anthracene	36-3100	AAB1881				C	<	10		0.1	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzene [1,3] [m-]	36-3100	AAB1881				C	<	10		600	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dibenzo[a,h]anthracene	36-3100	AAB1881				C	<	10		0.3	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Methyl-4,6-dinitrophenol [2-]	36-3100	AAB1881				C	<	50			UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dinitrophenol [2,4-]	36-3100	AAB1881				C	<	50		70	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzo[a]pyrene	36-3100	AAB1881				C	<	10		0.2	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Acetone	36-3100	AAB1881				C	<	20		3500	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Tetrachloroethane [1,1,1,2-]	36-3100	AAB1881				C	<	5		13	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropane [2,2-]	36-3100	AAB1881				C	<	5			UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Hexanone [2-]	36-3100	AAB1881				C	<	20			UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropene [1,1-]	36-3100	AAB1881				C	<	5			UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Carbon tetrachloride	36-3100	AAB1881				C	<	5		5	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichlorobenzene [1,3] [m-]	36-3100	AAB1881				C	<	5		600	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethene [trans-1,2-]	36-3100	AAB1881				C	<	5		100	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Tetrachloroethane [1,1,2,2-]	36-3100	AAB1881				C	<	5		1.8	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloroethene	36-3100	AAB1881				C	<	5		5	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloroethane [1,1,2-]	36-3100	AAB1881				C	<	5		5	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Butanone [2-]	36-3100	AAB1881				C	<	20		1700	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropane [1,2-]	36-3100	AAB1881				C	<	5		5	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3100	AAB1881				C	<	5			UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichlorodifluoromethane	36-3100	AAB1881				C	<	10		7000	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichlorofluoromethane	36-3100	AAB1881				C	<	5		11000	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Bromochloromethane	36-3100	AAB1881				C	<	5			UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dibromomethane	36-3100	AAB1881				C	<	5		0.0004	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Methyl iodide	36-3100	AAB1881				C	<	5			UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chloromethane	36-3100	AAB1881				C	<	10		27	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Bromomethane	36-3100	AAB1881				C	<	10		49	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloroethane [1,1,1-]	36-3100	AAB1881				C	<	5		200	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Benzene	36-3100	AAB1881				C	<	5		5	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chloroform	36-3100	AAB1881				C	<	5		100	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethene [1,1-]	36-3100	AAB1881				C	<	5		7	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethane [1,1-]	36-3100	AAB1881				C	<	5		3500	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Bromodichloromethane	36-3100	AAB1881				C	<	5		0.56	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Bromoform	36-3100	AAB1881				C	<	5		4.4	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Carbon disulfide	36-3100	AAB1881				C	<	5		3500	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Methylene chloride	36-3100	AAB1881				C	<	5		5	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Vinyl chloride	36-3100	AAB1881				C	<	10		2	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3100	AAB1881				C	<	0.032		0.05	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trinitrotoluene [2,4,6-]	36-3100	AAB1881				C	<	0.047		12	UG/L	FD			#	East side of tank	HPLC	18391	33726	ORGANIC
36-003(b)	Isopropylbenzene	36-3100	AAB1881				C	<	5		1400	UG/L	FD			#	East side of tank	HPLC	18391	33726	ORGANIC
36-003(b)	Butylbenzene [tert-]	36-3100	AAB1881				C	<	5			UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichlorobenzene [1,2] [o-]	36-3100	AAB1881				C	<	5		600	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chlorotoluene [o-]	36-3100	AAB1881				C	<	5		700	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trimethylbenzene [1,2,4-]	36-3100	AAB1881				C	<	5		18	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dibrome-3-chloropropane [1,2-]	36-3100	AAB1881				C	<	10		0.2	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloropropane [1,2,3-]	36-3100	AAB1881				C	<	5		210	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethylene [cis-1,2-]	36-3100	AAB1881				C	<	5		70	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropane [1,3-]	36-3100	AAB1881				C	<	5			UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Butylbenzene [sec-]	36-3100	AAB1881				C	<	5			UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Xylenes (o + m + p) [Mixed-]	36-3100	AAB1881				C	<	5		10000	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Tetrachloroethylene	36-3100	AAB1881				C	<	5		5	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chlorodibromomethane	36-3100	AAB1881				C	<	5		4.2	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chlorobenzene	36-3100	AAB1881				C	<	5		100	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Toluene	36-3100	AAB1881				C	<	5		1000	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Propylbenzene	36-3100	AAB1881				C	<	5			UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropene [trans-1,3-]	36-3100	AAB1881				C	<	5		0.18	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropene [cis-1,3-]	36-3100	AAB1881				C	<	5		0.19	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Styrene	36-3100	AAB1881				C	<	5		100	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Ethylbenzene	36-3100	AAB1881				C	<	5		700	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Hexachlorobenzene	36-3100	AAB1881				C	<	10		1	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Di-n-octyl phthalate	36-3100	AAB1881				C	<	10		700	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bis(2-ethylhexyl)phthalate	36-3100	AAB1881				C	<	10		6	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Azobenzene	36-3100	AAB1881				C	<	10		0.32	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Blgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Bromophenylphenyl ether [4-]	36-3100	AAB1881				C	<	10			UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzyl alcohol	36-3100	AAB1881				C	<	20		11000	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrophenol [4-]	36-3100	AAB1881				C	<	50		2200	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitroaniline [4-]	36-3100	AAB1881				C	<	20		110	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bis(2-chloroethoxy)methane	36-3100	AAB1881				C	<	10			UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bis(2-chloroethyl)ether	36-3100	AAB1881				C	<	10		0.032	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Phenol	36-3100	AAB1881				C	<	10		21000	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bis(2-chloroisopropyl)ether	36-3100	AAB1881				C	<	10		0.5	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chloroaniline [4-]	36-3100	AAB1881				C	<	20		140	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzene [1,4] [p-]	36-3100	AAB1881				C	<	10		75	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Methylphenol [4-]	36-3100	AAB1881				C	<	10		180	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dimethylphenol [2,4-]	36-3100	AAB1881				C	<	10		700	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bromobenzene	36-3100	AAB1881				C	<	5			UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trimethylbenzene [1,3,5-]	36-3100	AAB1881				C	<	5		14	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Methyl-2-pentanone [4-]	36-3100	AAB1881				C	<	20		1700	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethane [1,2-]	36-3100	AAB1881				C	<	5		5	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dibromoethane [1,2-]	36-3100	AAB1881				C	<	5			UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichlorobenzene [1,4] [p-]	36-3100	AAB1881				C	<	5		75	UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chlorotoluene [p-]	36-3100	AAB1881				C	<	5			UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Butylbenzene [n-]	36-3100	AAB1881				C	<	5			UG/L	FD			#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Nitroaniline [3-]	36-3100	AAB1881				C	<	50		110	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrobenzene	36-3100	AAB1881				C	<	10		18	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Trichlorophenol [2,4,5-]	36-3100	AAB1881				C	<	50		3500	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chlorophenol [o-]	36-3100	AAB1881				C	<	10		170	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzene [1,2] [o-]	36-3100	AAB1881				C	<	10		600	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Methylphenol [2-]	36-3100	AAB1881				C	<	10		1700	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzidine [3,3'-]	36-3100	AAB1881				C	<	20		0.078	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chloronaphthalene [2-]	36-3100	AAB1881				C	<	10		2800	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Methylnaphthalene [2-]	36-3100	AAB1881				C	<	10			UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Naphthalene	36-3100	AAB1881				C	<	10		1400	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrophenol [2-]	36-3100	AAB1881				C	<	10			UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chrysene	36-3100	AAB1881				C	<	10		0.2	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Acenaphthylene	36-3100	AAB1881				C	<	10			UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzo[k]fluoranthene	36-3100	AAB1881				C	<	10		0.2	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Fluoranthene	36-3100	AAB1881				C	<	10		1400	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzo[b]fluoranthene	36-3100	AAB1881				C	<	10		0.2	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Indeno[1,2,3-cd]pyrene	36-3100	AAB1881				C	<	10		0.4	UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzo[g,h,i]perylene	36-3100	AAB1881				C	<	10			UG/L	FD			#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bromomethane	36-3100	AAB1880				C	<	10		49	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloroethane [1,1,1-]	36-3100	AAB1880				C	<	5		200	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Benzene	36-3100	AAB1880				C	<	5		5	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Styrene	36-3100	AAB1880				C	<	5		100	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Ethylbenzene	36-3100	AAB1880				C	<	5		700	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Isopropyltoluene [4-]	36-3100	AAB1880				C	<	5			UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Isopropylbenzene	36-3100	AAB1880				C	<	5		1400	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Butylbenzene [tert-]	36-3100	AAB1880				C	<	5			UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chlorotoluene [p-]	36-3100	AAB1880				C	<	5			UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Butylbenzene [n-]	36-3100	AAB1880				C	<	5			UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Propylbenzene	36-3100	AAB1880				C	<	5			UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropene [trans-1,3-]	36-3100	AAB1880				C	<	5		0.19	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropene [cis-1,3-]	36-3100	AAB1880				C	<	5		0.19	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloropropane [1,2,3-]	36-3100	AAB1880				C	<	5		210	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dibromo-3-chloropropane [1,2-]	36-3100	AAB1880				C	<	10		0.2	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trimethylbenzene [1,2,4-]	36-3100	AAB1880				C	<	5		18	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Xylenes [o + m + p] [Mixed-]	36-3100	AAB1880				C	<	5		10000	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Tetrachloroethylene	36-3100	AAB1880				C	<	5		5	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Butylbenzene [sec-]	36-3100	AAB1880				C	<	5			UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethylene [cis-1,2-]	36-3100	AAB1880				C	<	5		70	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichlorobenzene [1,3] [m-]	36-3100	AAB1880				C	<	5		600	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropene [1,1-]	36-3100	AAB1880				C	<	5			UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Tetrachloroethane [1,1,1,2-]	36-3100	AAB1880				C	<	5		13	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chloroform	36-3100	AAB1880				C	<	5		100	UG/L				#	East side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	HMX	36-3100	AAB1880				C	<	0.098		1800	UG/L				#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Amino-2,6-dinitrotoluene [4-]	36-3100	AAB1880				C	<	0.054			UG/L				#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Amino-4,6-dinitrotoluene [2-]	36-3100	AAB1880				C	<	0.045			UG/L				#	East side of tank	HPLC	18391	33725	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Blgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Nitrobenzene	36-3100	AAB1880				C	<	0.06		18	UG/L				#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Nitrotoluene [m-]	36-3100	AAB1880				C		0.234	*		UG/L				#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Trinitrobenzene [1,3,5-]	36-3100	AAB1880				C	<	0.056		1.8	UG/L				#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Dinitrobenzene [1,3-]	36-3100	AAB1880				C	<	0.036		3.5	UG/L				#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Hexachlorobutadiene	36-3100	AAB1880				C	<	10		4.5	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	RDX	36-3100	AAB1880				C	<	0.098		3.2	UG/L				#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3100	AAB1880				C	<	0.032		0.05	UG/L				#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Nitrotoluene [p-]	36-3100	AAB1880				C	<	0.11			UG/L				#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Trinitrotoluene [2,4,6-]	36-3100	AAB1880				C	<	0.047		12	UG/L				#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Nitrotoluene [o-]	36-3100	AAB1880				C	<	0.082			UG/L				#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3100	AAB1880				C	<	0.046		0.05	UG/L				#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Tetryl(methyl-2,4,6-trinitrophenylnitramine)	36-3100	AAB1880				C	<	0.054		350	UG/L				#	East side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Fluorene	36-3100	AAB1880				C	<	10		1400	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Di-n-butyl phthalate	36-3100	AAB1880				C	<	10		3500	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Diethyl phthalate	36-3100	AAB1880				C	<	10		5000	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Phenanthrene	36-3100	AAB1880				C	<	10			UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Butyl benzyl phthalate	36-3100	AAB1880				C	<	10		100	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrosodiphenylamine [N-]	36-3100	AAB1880				C	<	10		7.1	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrosodi-n-propylamine [N-]	36-3100	AAB1880				C	<	10		0.005	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3100	AAB1880				C	<	10		0.05	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Hexachlorocyclopentadiene	36-3100	AAB1880				C	<	10		50	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chlorophenylphenyl ether [4-]	36-3100	AAB1880				C	<	10			UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Hexachloroethane	36-3100	AAB1880				C	<	10		25	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzoic acid	36-3100	AAB1880				C	<	50		140000	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrosodimethylamine [N-]	36-3100	AAB1880				C	<	10		0.0007	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Aniline	36-3100	AAB1880				C	<	10		6.1	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	RDX	36-3100	AAB1880				C	<	0.098		3.2	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3100	AAB1880				C	<	0.032		0.05	UG/L				#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Chloro-3-methylphenol [4-]	36-3100	AAB1880				C	<	20		7000	UG/L				#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Benzo[a]anthracene	36-3100	AAB1880				C	<	10		0.1	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzene [1,3] [m-]	36-3100	AAB1880				C	<	10		600	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dimethylphenol [2,4-]	36-3100	AAB1880				C	<	10		700	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Azobenzene	36-3100	AAB1880				C	<	10		0.32	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bromophenylphenyl ether [4-]	36-3100	AAB1880				C	<	10			UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Acenaphthene	36-3100	AAB1880				C	<	10		2100	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Isophorone	36-3100	AAB1880				C	<	10		370	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Trinitrotoluene [2,4,6-]	36-3100	AAB1880				C	<	0.047		12	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrotoluene [m-]	36-3100	AAB1880				C		0.234			UG/L				#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Nitrotoluene [o-]	36-3100	AAB1880				C	<	0.082			UG/L				#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Nitrophenol [4-]	36-3100	AAB1880				C	<	50		2200	UG/L				#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3100	AAB1880				C	<	0.046		0.05	UG/L				#	East side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Amino-2,6-dinitrotoluene [4-]	36-3100	AAB1880				C	<	0.054			UG/L				#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	HMX	36-3100	AAB1880				C	<	0.098		1800	UG/L				#	East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Uranium	36-3100	AAB1880				C		130			UG/L					East side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Uranium	36-3100	AAB1881				C		130			UG/L	FD				East side of tank	KPA	19661	33361	RAD
36-003(b)	Manganese	36-3101	AAB1882				W		22500		180	UG/L					West side of tank	KPA	19661	33361	RAD
36-003(b)	Cobalt	36-3101	AAB1882				W		388			UG/L					West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Nickel	36-3101	AAB1882				W		744		100	UG/L					West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Antimony	36-3101	AAB1882				W	<	353		6	UG/L					West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Thallium	36-3101	AAB1882				W	<	60		2	UG/L					West side of tank	GFAA	18761	30207	INORGANIC
36-003(b)	Zinc	36-3101	AAB1882				W		50700		10000	UG/L					West side of tank	GFAA	18761	30207	INORGANIC
36-003(b)	Aluminium	36-3101	AAB1882				W		747000			UG/L					West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Silver	36-3101	AAB1882				W		1880		170	UG/L					West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Mercury	36-3101	AAB1882				W		30		2	UG/L					West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Potassium	36-3101	AAB1882				W		201000			UG/L					West side of tank	CVAA	18761	30207	INORGANIC
36-003(b)	Magnesium	36-3101	AAB1882				W		164000			UG/L					West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Iron	36-3101	AAB1882				W		1040000			UG/L					West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Cadmium	36-3101	AAB1882				W		21.4		5	UG/L					West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Calcium	36-3101	AAB1882				W		887000			UG/L					West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Beryllium	36-3101	AAB1882				W		67.9		4	UG/L					West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Barium	36-3101	AAB1882				W		14500		2000	UG/L					West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Magnesium	36-3101	AAB1884				W		202000			UG/L	FD				Westt side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Potassium	36-3101	AAB1884				W		213000			UG/L	FD				Westt side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Mercury	36-3101	AAB1884				W		76.11		2	UG/L	FD	D			Westt side of tank	CVAA	18761	30207	INORGANIC
36-003(b)	Mercury	36-3101	AAB1884				W		81.8		2	UG/L	FD				Westt side of tank	CVAA	18761	30207	INORGANIC

* m-Nitrotoluene is underestimated based on the hard copy data report provided in Attachment 4.

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Met	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Iron	36-3101	AAB1884				W		1340000			UG/L	FD				West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Antimony	36-3101	AAB1884				W	<	353		6	UG/L	FD				West side of tank	GFAA	18761	30207	INORGANIC
36-003(b)	Lead	36-3101	AAB1884				W		6970		50	UG/L	FD				West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Silver	36-3101	AAB1884				W		818		170	UG/L	FD				West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Chromium	36-3101	AAB1884				W		925		100	UG/L	FD				West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Zinc	36-3101	AAB1884				W		41900		10000	UG/L	FD				West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Selenium	36-3101	AAB1884				W	<	13		50	UG/L	FD				West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Thallium	36-3101	AAB1884				W	<	60		2	UG/L	FD				West side of tank	GFAA	18761	30207	INORGANIC
36-003(b)	Vanadium	36-3101	AAB1884				W		861		240	UG/L	FD				West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Cobalt	36-3101	AAB1884				W		440			UG/L	FD				West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Lead	36-3101	AAB1884				W		7633		50	UG/L	FD	D			West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Copper	36-3101	AAB1884				W		4960		1300	UG/L	FD				West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Arsenic	36-3101	AAB1884				W		132		50	UG/L	FD		J		West side of tank	GFAA	18761	30207	INORGANIC
36-003(b)	Beryllium	36-3101	AAB1884				W		83.4		4	UG/L	FD				West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Calcium	36-3101	AAB1884				W		773000			UG/L	FD				West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Cadmium	36-3101	AAB1884				W		75.2		5	UG/L	FD				West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Barium	36-3101	AAB1884				W		10600		2000	UG/L	FD				West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Aluminium	36-3101	AAB1884				W		1090000			UG/L	FD				West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Nickel	36-3101	AAB1884				W		794		100	UG/L	FD				West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Sodium	36-3101	AAB1884				W		40600			UG/L	FD				West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Manganese	36-3101	AAB1884				W		22800		180	UG/L	FD				West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Arsenic	36-3101	AAB1882				W		154		50	UG/L			J		West side of tank	GFAA	18761	30207	INORGANIC
36-003(b)	Vanadium	36-3101	AAB1882				W		733		240	UG/L					West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Selenium	36-3101	AAB1882				W	<	13		50	UG/L					West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Sodium	36-3101	AAB1882				W		49600			UG/L					West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Chromium	36-3101	AAB1882				W		668		100	UG/L					West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Copper	36-3101	AAB1882				W		2670		1300	UG/L					West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Lead	36-3101	AAB1882				W		12700		50	UG/L					West side of tank	ICPES	18761	30207	INORGANIC
36-003(b)	Dinitrobenzene [1,3-]	36-3101	AAB1882				W	<	0.036		3.5	UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Carbon disulfide	36-3101	AAB1882				W	<	5		3500	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichlorobenzene [1,4] [p-]	36-3101	AAB1882				W	<	5		75	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chlorotoluene [p-]	36-3101	AAB1882				W	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Butylbenzene [n-]	36-3101	AAB1882				W	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Propylbenzene	36-3101	AAB1882				W	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropene [trans-1,3-]	36-3101	AAB1882				W	<	5		0.19	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropene [cis-1,3-]	36-3101	AAB1882				W	<	5		0.19	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Styrene	36-3101	AAB1882				W	<	5		100	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Bis(2-chloroethoxy)methane	36-3101	AAB1882				W	<	20			UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bis(2-chloroethyl)ether	36-3101	AAB1882				W	<	20		0.032	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Phenol	36-3101	AAB1882				W	<	20		21000	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bis(2-chloroisopropyl)ether	36-3101	AAB1882				W	<	20		0.5	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chloroaniline [4-]	36-3101	AAB1882				W	<	40		140	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzene [1,4] [p-]	36-3101	AAB1882				W	<	20		75	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Methylphenol [4-]	36-3101	AAB1882				W	<	20		180	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dimethylphenol [2,4-]	36-3101	AAB1882				W	<	20		700	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Acenaphthylene	36-3101	AAB1882				W	<	20			UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzo[k]fluoranthene	36-3101	AAB1882				W	<	20		0.2	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Fluoranthene	36-3101	AAB1882				W	<	20		1400	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzo[b]fluoranthene	36-3101	AAB1882				W	<	20		0.2	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Indeno[1,2,3-cd]pyrene	36-3101	AAB1882				W	<	20		0.4	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzo[g,h,i]perylene	36-3101	AAB1882				W	<	20			UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dibenzofuran	36-3101	AAB1882				W	<	20			UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dimethyl phthalate	36-3101	AAB1882				W	<	20		350000	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Hexachlorocyclopentadiene	36-3101	AAB1882				W	<	20		50	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chlorophenylphenyl ether [4-]	36-3101	AAB1882				W	<	20			UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Hexachloroethane	36-3101	AAB1882				W	<	20		25	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzoic acid	36-3101	AAB1882				W	<	100		140000	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrosodimethylamine [N-]	36-3101	AAB1882				W	<	20		0.0007	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Aniline	36-3101	AAB1882				W	<	20		6.1	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrosodi-n-propylamine [N-]	36-3101	AAB1882				W	<	20		0.005	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3101	AAB1882				W	<	20		0.05	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chloronaphthalene [2-]	36-3101	AAB1882				W	<	20		2800	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Methylnaphthalene [2-]	36-3101	AAB1882				W	<	20			UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Naphthalene	36-3101	AAB1882				W	<	20		1400	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrophenol [2-]	36-3101	AAB1882				W	<	20			UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Test Code	Request Number	Report Number	Suite
36-003(b)	Nitroaniline [2-]	36-3101	AAB1882				W	<	100			UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Trichlorophenol [2,4,6-]	36-3101	AAB1882				W	<	20		3.2	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Pentachlorophenol	36-3101	AAB1882				W	<	100		1	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Hexachlorobutadiene	36-3101	AAB1882				W	<	20		4.5	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dinitrobenzene [1,3-]	36-3101	AAB1884				W	<	0.036		3.5	UG/L	FD			#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Trinitrobenzene [1,3,5-]	36-3101	AAB1884				W	<	0.056		1.8	UG/L	FD			#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Nitrotoluene [p-]	36-3101	AAB1884				W	<	0.11			UG/L	FD			#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Nitrotoluene [m-]	36-3101	AAB1884				W	<	0.095			UG/L	FD			#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Tetryl(methyl-2,4,6-trinitrophenylnitramine)	36-3101	AAB1884				W	<	0.054		350	UG/L	FD			#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Amino-4,6-dinitrotoluene [2-]	36-3101	AAB1884				W	<	0.045			UG/L	FD			#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	HMX	36-3101	AAB1884				W	<	0.098		1800	UG/L	FD			#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Amino-2,6-dinitrotoluene [4-]	36-3101	AAB1884				W	<	0.074			UG/L	FD			#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	RDX	36-3101	AAB1884				W	<	0.098		3.2	UG/L	FD			#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3101	AAB1884				W	<	0.032		0.05	UG/L	FD			#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Trinitrotoluene [2,4,6-]	36-3101	AAB1884				W	<	0.047		12	UG/L	FD			#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Nitrotoluene [o-]	36-3101	AAB1884				W	<	0.082			UG/L	FD			#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3101	AAB1884				W	<	0.048		0.05	UG/L	FD			#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Nitrobenzene	36-3101	AAB1884				W	<	0.08		18	UG/L	FD			#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Chloroform	36-3101	AAB1884				W	<	25		100	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Benzene	36-3101	AAB1884				W	<	25		5	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloroethane [1,1,1-]	36-3101	AAB1884				W	<	25		200	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Hexanone [2-]	36-3101	AAB1884				W	<	100			UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Tetrachloroethane [1,1,1,2-]	36-3101	AAB1884				W	<	25		13	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Isopropyltoluene [4-]	36-3101	AAB1884				W	<	25			UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trimethylbenzene [1,3,5-]	36-3101	AAB1882				W	<	5		14	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethane [1,2-]	36-3101	AAB1882				W	<	5		5	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chlorodibromomethane	36-3101	AAB1882				W	<	5		4.2	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Isopropyltoluene [4-]	36-3101	AAB1882				W	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dibromo-3-chloropropane [1,2-]	36-3101	AAB1882				W	<	10		0.2	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trimethylbenzene [1,2,4-]	36-3101	AAB1882				W	<	5		18	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichlorobenzene [1,2] [o-]	36-3101	AAB1882				W	<	5		600	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chlorotoluene [o-]	36-3101	AAB1882				W	<	5		700	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Tetrachloroethane [1,1,2,2-]	36-3101	AAB1882				W	<	5		1.8	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloroethene	36-3101	AAB1882				W	<	5		5	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloroethane [1,1,2-]	36-3101	AAB1882				W	<	5		5	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Butanone [2-]	36-3101	AAB1882				W	<	20		1700	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropane [1,2-]	36-3101	AAB1882				W	<	5		5	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Methylene chloride	36-3101	AAB1882				W	<	5		5	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Vinyl chloride	36-3101	AAB1882				W	<	10		2	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chloroethane	36-3101	AAB1882				W	<	10		14000	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Bromochloromethane	36-3101	AAB1882				W	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dibromomethane	36-3101	AAB1882				W	<	5		0.0004	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Methyl iodide	36-3101	AAB1882				W	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chloromethane	36-3101	AAB1882				W	<	10		27	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Bromomethane	36-3101	AAB1882				W	<	10		49	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloroethane [1,1,1-]	36-3101	AAB1882				W	<	5		200	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Benzene	36-3101	AAB1882				W	<	5		5	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chloroform	36-3101	AAB1882				W	<	5		100	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Acetone	36-3101	AAB1882				W	<	20		3500	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Tetrachloroethane [1,1,1,2-]	36-3101	AAB1882				W	<	5		13	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropane [2,2-]	36-3101	AAB1882				W	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Hexanone [2-]	36-3101	AAB1882				W	<	20			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropene [1,1-]	36-3101	AAB1882				W	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Carbon tetrachloride	36-3101	AAB1882				W	<	5		5	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichlorobenzene [1,3] [m-]	36-3101	AAB1882				W	<	5		600	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethene [trans-1,2-]	36-3101	AAB1882				W	<	5		100	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethylene [cis-1,2-]	36-3101	AAB1882				W	<	5		70	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropane [1,3-]	36-3101	AAB1882				W	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Butylbenzene [sec-]	36-3101	AAB1882				W	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Xylenes (o + m + p) [Mixed-]	36-3101	AAB1882				W	<	5		10000	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Tetrachloroethylene	36-3101	AAB1882				W	<	5		5	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Unknown organic acid	36-3101	AAB1882				W	TI	28			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Azobenzene	36-3101	AAB1882				W	<	20		0.32	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bromophenylphenyl ether [4-]	36-3101	AAB1882				W	<	20			UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzyl alcohol	36-3101	AAB1882				W	<	40		11000	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Blgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Nitrophenol [4-]	36-3101	AAB1882				W	<	100		2200	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitroaniline [4-]	36-3101	AAB1882				W	<	40		110	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Unknown organic compound	36-3101	AAB1882				W	TI	28			UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Unknown organic compound	36-3101	AAB1882				W	TI	59			UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Unknown organic compound	36-3101	AAB1882				W	TI	33			UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Unknown organic compound	36-3101	AAB1882				W	TI	24			UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Unknown organic compound	36-3101	AAB1882				W	TI	400			UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrotoluene [m-]	36-3101	AAB1882				W	<	0.095			UG/L				#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Nitrobenzene	36-3101	AAB1882				W	<	0.06		18	UG/L				#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Nitrotoluene [o-]	36-3101	AAB1882				W	<	0.062			UG/L				#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3101	AAB1882				W	<	0.046		0.05	UG/L				#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Tetryl(methyl-2,4,6-trinitrophenylnitramine)	36-3101	AAB1882				W	<	0.054		350	UG/L				#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Amino-4,6-dinitrotoluene [2-]	36-3101	AAB1882				W	<	0.045			UG/L				#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	HMX	36-3101	AAB1882				W	<	0.099		1800	UG/L				#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Amino-2,6-dinitrotoluene [4-]	36-3101	AAB1882				W	<	0.054			UG/L				#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	RDX	36-3101	AAB1882				W	<	0.098		3.2	UG/L				#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3101	AAB1882				W	<	0.032		0.05	UG/L				#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Trinitrotoluene [2,4,6-]	36-3101	AAB1882				W	<	0.047		12	UG/L				#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Nitrotoluene [p-]	36-3101	AAB1882				W	<	0.11			UG/L				#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Dinitrobenzene [1,3-]	36-3101	AAB1882				W	<	0.036		3.5	UG/L				#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Benzo[a]anthracene	36-3101	AAB1884				W	<	10		0.1	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzene [1,3] [m-]	36-3101	AAB1884				W	<	10		600	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dibenzo[a,h]anthracene	36-3101	AAB1884				W	<	10		0.3	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Methyl-4,6-dinitrophenol [2-]	36-3101	AAB1884				W	<	50			UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dinitrophenol [2,4-]	36-3101	AAB1884				W	<	50		70	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzo[a]pyrene	36-3101	AAB1884				W	<	10		0.2	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chrysene	36-3101	AAB1884				W	<	10		0.2	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Acenaphthylene	36-3101	AAB1884				W	<	10			UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzo[k]fluoranthene	36-3101	AAB1884				W	<	10		0.2	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Fluoranthene	36-3101	AAB1884				W	<	10		1400	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzo[b]fluoranthene	36-3101	AAB1884				W	<	10		0.2	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Indeno[1,2,3-cd]pyrene	36-3101	AAB1884				W	<	10		0.4	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzo[g,h,i]perylene	36-3101	AAB1884				W	<	10			UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dibenzofuran	36-3101	AAB1884				W	<	10			UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dimethyl phthalate	36-3101	AAB1884				W	<	10		350000	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Pyrene	36-3101	AAB1884				W	<	10		1000	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3101	AAB1884				W	<	10		0.05	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorophenol [2,4-]	36-3101	AAB1884				W	<	10		100	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Trichlorobenzene [1,2,4-]	36-3101	AAB1884				W	<	10		70	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Anthracene	36-3101	AAB1884				W	<	10		10000	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Hexachlorobenzene	36-3101	AAB1884				W	<	10		1	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Di-n-octyl phthalate	36-3101	AAB1884				W	<	10		700	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bis(2-ethylhexyl)phthalate	36-3101	AAB1884				W	<	10		6	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bis(2-chloroethoxy)methane	36-3101	AAB1884				W	<	10			UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bis(2-chloroethyl)ether	36-3101	AAB1884				W	<	10		0.032	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Phenol	36-3101	AAB1884				W	<	10		21000	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bis(2-chloroisopropyl)ether	36-3101	AAB1884				W	<	10		0.5	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chloroaniline [4-]	36-3101	AAB1884				W	<	20		140	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzene [1,4] [p-]	36-3101	AAB1884				W	<	10		75	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Methylphenol [4-]	36-3101	AAB1884				W	<	10		180	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dimethylphenol [2,4-]	36-3101	AAB1884				W	<	10		700	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Unidentified sulfur compounds	36-3101	AAB1884				W	TI	14			UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Azobenzene	36-3101	AAB1884				W	<	10		0.32	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bromophenylphenyl ether [4-]	36-3101	AAB1884				W	<	10			UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzyl alcohol	36-3101	AAB1884				W	<	20		11000	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrophenol [4-]	36-3101	AAB1884				W	<	50		2200	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitroaniline [4-]	36-3101	AAB1884				W	<	20		110	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Unknown organic compound	36-3101	AAB1884				W	TI	29			UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitroaniline [3-]	36-3101	AAB1884				W	<	50		110	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bromodichloromethane	36-3101	AAB1884				W	<	25		0.56	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Bromoform	36-3101	AAB1884				W	<	25		4.4	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Carbon disulfide	36-3101	AAB1884				W	<	25		3500	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Methylene chloride	36-3101	AAB1884				W	<	25		5	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Vinyl chloride	36-3101	AAB1884				W	<	50		2	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chloroethane	36-3101	AAB1884				W	<	50		14000	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Met	S	Sample Value	Blgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Bromochloromethane	36-3101	AAB1884				W	<	25			UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dibromomethane	36-3101	AAB1884				W	<	25		0.0004	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloroethane [1,1,2-]	36-3101	AAB1884				W	<	25		5	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Butanone [2-]	36-3101	AAB1884				W	<	100		1700	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropane [1,2-]	36-3101	AAB1884				W	<	25		5	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3101	AAB1884				W	<	25			UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichlorodifluoromethane	36-3101	AAB1884				W	<	50		7000	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichlorofluoromethane	36-3101	AAB1884				W	<	25		11000	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethene [1,1-]	36-3101	AAB1884				W	<	25		7	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethane [1,1-]	36-3101	AAB1884				W	<	25		3500	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Butylbenzene [tert-]	36-3101	AAB1884				W	<	25			UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloropropane [1,2,3-]	36-3101	AAB1884				W	<	25		210	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dibrome-3-chloropropane [1,2-]	36-3101	AAB1884				W	<	50		0.2	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trimethylbenzene [1,2,4-]	36-3101	AAB1884				W	<	25		18	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichlorobenzene (1,2) [o-]	36-3101	AAB1884				W	<	25		600	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chlorotoluene [o-]	36-3101	AAB1884				W	<	25		700	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Tetrachloroethane [1,1,2,2-]	36-3101	AAB1884				W	<	25		1.8	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloroethene	36-3101	AAB1884				W	<	25		5	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropane [2,2-]	36-3101	AAB1884				W	<	25			UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Acetone	36-3101	AAB1884				W	<	100		3500	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Isopropylbenzene	36-3101	AAB1884				W	<	25		1400	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Methyl iodide	36-3101	AAB1884				W	<	25			UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chloromethane	36-3101	AAB1884				W	<	50		27	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Bromomethane	36-3101	AAB1884				W	<	50		49	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropene [1,1-]	36-3101	AAB1884				W	<	25			UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Carbon tetrachloride	36-3101	AAB1884				W	<	25		5	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichlorobenzene (1,3) [m-]	36-3101	AAB1884				W	<	25		600	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethene [trans-1,2-]	36-3101	AAB1884				W	<	25		100	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethylene [cis-1,2-]	36-3101	AAB1884				W	<	25		70	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Nitrobenzene	36-3101	AAB1884				W	<	10		18	UG/L	FD			#	Westt side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichlorophenol [2,4,5-]	36-3101	AAB1884				W	<	50		3500	UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chlorophenol [o-]	36-3101	AAB1884				W	<	10		170	UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzene (1,2) [o-]	36-3101	AAB1884				W	<	10		600	UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Methylphenol [2-]	36-3101	AAB1884				W	<	10		1700	UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzidine [3,3'-]	36-3101	AAB1884				W	<	20		0.078	UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chloronaphthalene [2-]	36-3101	AAB1884				W	<	10		2800	UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Methylnaphthalene [2-]	36-3101	AAB1884				W	<	10			UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Naphthalene	36-3101	AAB1884				W	<	10		1400	UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrophenol [2-]	36-3101	AAB1884				W	<	10			UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitroaniline [2-]	36-3101	AAB1884				W	<	50			UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Trichlorophenol [2,4,6-]	36-3101	AAB1884				W	<	10		3.2	UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Pentachlorophenol	36-3101	AAB1884				W	<	50		1	UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Hexachlorobutadiene	36-3101	AAB1884				W	<	10		4.5	UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Fluorene	36-3101	AAB1884				W	<	10		1400	UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrosodiphenylamine [N-]	36-3101	AAB1884				W	<	10		7.1	UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Butyl benzyl phthalate	36-3101	AAB1884				W	<	10		100	UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Phenanthrene	36-3101	AAB1884				W	<	10			UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Di-n-butyl phthalate	36-3101	AAB1884				W	<	10		3500	UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Diethyl phthalate	36-3101	AAB1884				W	<	10		5000	UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Acenaphthene	36-3101	AAB1884				W	<	10		2100	UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Hexachlorocyclopentadiene	36-3101	AAB1884				W	<	10		50	UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chlorophenylphenyl ether [4-]	36-3101	AAB1884				W	<	10			UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Hexachloroethane	36-3101	AAB1884				W	<	10		25	UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzoic acid	36-3101	AAB1884				W	<	50		140000	UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrosodimethylamine [N-]	36-3101	AAB1884				W	<	10		0.0007	UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Aniline	36-3101	AAB1884				W	<	10		6.1	UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	HMX	36-3101	AAB1884				W	<	0.098		1800	UG/L	FD			#	Westt side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Amino-2,6-dinitrotoluene [4-]	36-3101	AAB1884				W		0.074	*		UG/L	FD			#	Westt side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	RDX	36-3101	AAB1884				W	<	0.098		3.2	UG/L	FD			#	Westt side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3101	AAB1884				W	<	0.032		0.05	UG/L	FD			#	Westt side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Trinitrotoluene [2,4,6-]	36-3101	AAB1884				W	<	0.047		12	UG/L	FD			#	Westt side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Nitrotoluene [p-]	36-3101	AAB1884				W	<	0.11			UG/L	FD			#	Westt side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Dinitrobenzene [1,3-]	36-3101	AAB1884				W	<	0.036		3.5	UG/L	FD			#	Westt side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Trinitrobenzene [1,3,5-]	36-3101	AAB1884				W	<	0.056		1.8	UG/L	FD			#	Westt side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Nitrotoluene [m-]	36-3101	AAB1884				W	<	0.095			UG/L	FD			#	Westt side of tank	HPLC	18391	31020	ORGANIC

* 4-Amino-2,6-dinitrotoluene is understated. Based on the hard copy data report in attachment 4.

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Met	S	Sample Value	Blkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Nitrobenzene	36-3101	AAB1884				W	<	0.06		18	UG/L	FD			#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Nitrotoluene [o-]	36-3101	AAB1884				W	<	0.082			UG/L	FD			#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3101	AAB1884				W	<	0.048		0.05	UG/L	FD			#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Tetryl(methyl-2,4,6-trinitrophenylnitramine)	36-3101	AAB1884				W	<	0.054		350	UG/L	FD			#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Amino-4,6-dinitrotoluene [2-]	36-3101	AAB1884				W	<	0.045			UG/L	FD			#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Dichloropropane [1,3-]	36-3101	AAB1884				W	<	25			UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Butylbenzene [sec-]	36-3101	AAB1884				W	<	25			UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Xylenes (o + m + p) [Mixed-]	36-3101	AAB1884				W	<	25		10000	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Tetrachloroethylene	36-3101	AAB1884				W	<	25		5	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chlorodibromomethane	36-3101	AAB1884				W	<	25		4.2	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chlorobenzene	36-3101	AAB1884				W	<	25		100	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Toluene	36-3101	AAB1884				W	<	25		1000	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Bromobenzene	36-3101	AAB1884				W	<	25			UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trimethylbenzene [1,3,5-]	36-3101	AAB1884				W	<	25		14	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Methyl-2-pentanone [4-]	36-3101	AAB1884				W	<	100		1700	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethane [1,2-]	36-3101	AAB1884				W	<	25		5	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dibromoethane [1,2-]	36-3101	AAB1884				W	<	25			UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichlorobenzene (1,4) [p-]	36-3101	AAB1884				W	<	25		75	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chlorotoluene [p-]	36-3101	AAB1884				W	<	25			UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Butylbenzene [n-]	36-3101	AAB1884				W	<	25			UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Propylbenzene	36-3101	AAB1884				W	<	25			UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropene [trans-1,3-]	36-3101	AAB1884				W	<	25		0.19	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloropropene [cis-1,3-]	36-3101	AAB1884				W	<	25		0.19	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Styrene	36-3101	AAB1884				W	<	25		100	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Ethylbenzene	36-3101	AAB1884				W	<	25		700	UG/L	FD			#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Isophorone	36-3101	AAB1884				W	<	10		370	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrosodi-n-propylamine [N-]	36-3101	AAB1884				W	<	10		0.005	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3101	AAB1884				W	<	10		0.05	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chloro-3-methylphenol [4-]	36-3101	AAB1884				W	<	20		7000	UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Hexadecanoic acid	36-3101	AAB1884				W	Tl	12			UG/L	FD			#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Trinitrobenzene [1,3,5-]	36-3101	AAB1882				W	<	0.056		1.8	UG/L				#	West side of tank	HPLC	18391	31020	ORGANIC
36-003(b)	Nitroaniline [3-]	36-3101	AAB1882				W	<	100		110	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrobenzene	36-3101	AAB1882				W	<	20		18	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Trichlorophenol [2,4,5-]	36-3101	AAB1882				W	<	100		3500	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chlorophenol [o-]	36-3101	AAB1882				W	<	20		170	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzene (1,2) [o-]	36-3101	AAB1882				W	<	20		600	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Methylphenol [2-]	36-3101	AAB1882				W	<	20		1700	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzidine [3,3'-]	36-3101	AAB1882				W	<	40		0.078	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Fluorene	36-3101	AAB1882				W	<	20		1400	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Nitrosodiphenylamine [N-]	36-3101	AAB1882				W	<	20		7.1	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Butyl benzyl phthalate	36-3101	AAB1882				W	<	20		100	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Phenanthrene	36-3101	AAB1882				W	<	20			UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Di-n-butyl phthalate	36-3101	AAB1882				W	<	20		3500	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Diethyl phthalate	36-3101	AAB1882				W	<	20		5000	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Acenaphthene	36-3101	AAB1882				W	<	20		2100	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Isophorone	36-3101	AAB1882				W	<	20		370	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chloro-3-methylphenol [4-]	36-3101	AAB1882				W	<	40		7000	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzo[a]anthracene	36-3101	AAB1882				W	<	20		0.1	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorobenzene (1,3) [m-]	36-3101	AAB1882				W	<	20		600	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dibenzo[a,h]anthracene	36-3101	AAB1882				W	<	20		0.3	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Methyl-4,6-dinitrophenol [2-]	36-3101	AAB1882				W	<	100			UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dinitrophenol [2,4-]	36-3101	AAB1882				W	<	100		70	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Benzo[a]pyrene	36-3101	AAB1882				W	<	20		0.2	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Chrysene	36-3101	AAB1882				W	<	20		0.2	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Pyrene	36-3101	AAB1882				W	<	20		1000	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3101	AAB1882				W	<	20		0.05	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Dichlorophenol [2,4-]	36-3101	AAB1882				W	<	20		100	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Trichlorobenzene [1,2,4-]	36-3101	AAB1882				W	<	20		70	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Anthracene	36-3101	AAB1882				W	<	20		10000	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Hexachlorobenzene	36-3101	AAB1882				W	<	20		1	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Di-n-octyl phthalate	36-3101	AAB1882				W	<	20		700	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Bis(2-ethylhexyl)phthalate	36-3101	AAB1882				W	<	20		6	UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Unidentified sulfur compounds	36-3101	AAB1882				W	Tl	50			UG/L				#	West side of tank	GCMS	18391	31014	ORGANIC
36-003(b)	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3101	AAB1882				W	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichlorodifluoromethane	36-3101	AAB1882				W	<	10		7000	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Trichlorofluoromethane	36-3101	AAB1882				W	<	5		11000	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethene [1,1-]	36-3101	AAB1882				W	<	5		7	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dichloroethane [1,1-]	36-3101	AAB1882				W	<	5		3500	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Bromodichloromethane	36-3101	AAB1882				W	<	5		0.56	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Bromoform	36-3101	AAB1882				W	<	5		4.4	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Ethylbenzene	36-3101	AAB1882				W	<	5		700	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Nitrotoluene [o-]	36-3101	AAB1882				W	<	0.082			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	HMX	36-3101	AAB1882				W	<	0.098		1800	UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3101	AAB1882				W	<	0.048		0.05	UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Nitrobenzene	36-3101	AAB1882				W	<	0.08		18	UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3101	AAB1882				W	<	0.032		0.05	UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	RDX	36-3101	AAB1882				W	<	0.098		3.2	UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Trinitrotoluene [2,4,6-]	36-3101	AAB1882				W	<	0.047		12	UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Butylbenzene [tert-]	36-3101	AAB1882				W	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Trichloropropane [1,2,3-]	36-3101	AAB1882				W	<	5		210	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Isopropylbenzene	36-3101	AAB1882				W	<	5		1400	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Chlorobenzene	36-3101	AAB1882				W	<	5		100	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Dibromoethane [1,2-]	36-3101	AAB1882				W	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Methyl-2-pentanone [4-]	36-3101	AAB1882				W	<	20		1700	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Bromobenzene	36-3101	AAB1882				W	<	5			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Toluene	36-3101	AAB1882				W	<	5		1000	UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Amino-2,6-dinitrotoluene [4-]	36-3101	AAB1882				W	<	0.054			UG/L				#	West side of tank	GCMS	18391	31007	ORGANIC
36-003(b)	Nitrotoluene [p-]	36-3101	AAB1882				W	<	0.11			UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Amino-4,6-dinitrotoluene [2-]	36-3101	AAB1882				W	<	0.045			UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Tetryl(methyl-2,4,6-trinitrophenylnitramine)	36-3101	AAB1882				W	<	0.054		350	UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Trinitrobenzene [1,3,5-]	36-3101	AAB1882				W	<	0.058		1.8	UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Nitrotoluene [m-]	36-3101	AAB1882				W	<	0.095			UG/L				#	West side of tank	HPLC	18391	33725	ORGANIC
36-003(b)	Uranium	36-3101	AAB1882				W		143			UG/L					West side of tank	KPA	19061	33361	RAD
36-003(b)	Uranium	36-3101	AAB1884				W		533			UG/L	FD	D			Westt side of tank	KPA	19061	33361	RAD
36-003(b)	Uranium	36-3101	AAB1884				W		518			UG/L	FD				Westt side of tank	KPA	19061	33361	RAD
36-003(b)	Antimony	36-3104	AAB1885	0	6	in	SS		6.3	2.5	32	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Potassium	36-3104	AAB1885	0	6	in	SS		1160	6180		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Manganese	36-3104	AAB1885	0	6	in	SS		217	1030	11000	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Aluminium	36-3104	AAB1885	0	6	in	SS		7300	123000		MG/KG			J		Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Barium	36-3104	AAB1885	0	6	in	SS		223	1140	5600	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Vanadium	36-3104	AAB1885	0	6	in	SS		17.3	66.2	560	MG/KG			J		Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Sodium	36-3104	AAB1885	0	6	in	SS	<	394	3320		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Nickel	36-3104	AAB1885	0	6	in	SS		5.9	26.7	1600	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Lead	36-3104	AAB1885	0	6	in	SS		27.5	39	400	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Chromium	36-3104	AAB1885	0	6	in	SS		7.2	34.2		MG/KG			J		Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Cobalt	36-3104	AAB1885	0	6	in	SS	<	2.8	51.1		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Cadmium	36-3104	AAB1885	0	6	in	SS	<	0.51	2.7	80	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Calcium	36-3104	AAB1885	0	6	in	SS		2140	54400		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Beryllium	36-3104	AAB1885	0	6	in	SS		0.53	3.31		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Iron	36-3104	AAB1885	0	6	in	SS		10700	35600		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Thallium	36-3104	AAB1885	0	6	in	SS	<	0.25	0.9	6.4	MG/KG			UJ		Drainage channel below tank	GFAA	19061	33701	INORGANIC
36-003(b)	Cobalt	36-3104	AAB1886	0	6	in	SS	<	2.5	51.1		MG/KG	FD				Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Magnesium	36-3104	AAB1886	0	6	in	SS		1110	16100		MG/KG	FD				Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Mercury	36-3104	AAB1886	0	6	in	SS		0.161	0.1	24	MG/KG	FD		J		Drainage channel below tank	CVAA	19061	33701	INORGANIC
36-003(b)	Iron	36-3104	AAB1886	0	6	in	SS		7950	35600		MG/KG	FD				Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Potassium	36-3104	AAB1886	0	6	in	SS		1030	6180		MG/KG	FD				Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Manganese	36-3104	AAB1886	0	6	in	SS		173	1030	11000	MG/KG	FD				Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Nickel	36-3104	AAB1886	0	6	in	SS		5.4	26.7	1600	MG/KG	FD				Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Lead	36-3104	AAB1886	0	6	in	SS		38.4	39	400	MG/KG	FD				Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Sodium	36-3104	AAB1886	0	6	in	SS	<	441	3320		MG/KG	FD				Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Cadmium	36-3104	AAB1886	0	6	in	SS	<	0.51	2.7	80	MG/KG	FD				Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Calcium	36-3104	AAB1886	0	6	in	SS		1770	54400		MG/KG	FD				Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Beryllium	36-3104	AAB1886	0	6	in	SS	<	0.51	3.31		MG/KG	FD				Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Antimony	36-3104	AAB1886	0	6	in	SS	<	5.7	2.5	32	MG/KG	FD				Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Barium	36-3104	AAB1886	0	6	in	SS		220	1140	5600	MG/KG	FD				Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Arsenic	36-3104	AAB1886	0	6	in	SS		1.3	11.6		MG/KG	FD				Drainage channel below tank	GFAA	19061	33701	INORGANIC
36-003(b)	Aluminium	36-3104	AAB1886	0	6	in	SS		5910	123000		MG/KG	FD		J		Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Silver	36-3104	AAB1886	0	6	in	SS	<	0.51	1.61	400	MG/KG	FD				Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Zinc	36-3104	AAB1886	0	6	in	SS		49.7	101	24000	MG/KG	FD				Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Vanadium	36-3104	AAB1886	0	6	in	SS		12.6	66.2	560	MG/KG	FD		J		Drainage channel below tank	ICPES	19061	33701	INORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Thallium	36-3104	AAB1885	0	6	in	SS	<	0.26	0.9	6.4	MG/KG	FD		UJ		Drainage channel below tank	GFAA	19061	33701	INORGANIC
36-003(b)	Selenium	36-3104	AAB1885	0	6	in	SS	<	0.26	1.7	400	MG/KG	FD		UJ		Drainage channel below tank	GFAA	19061	33701	INORGANIC
36-003(b)	Copper	36-3104	AAB1885	0	6	in	SS		318	15.7	3000	MG/KG	FD				Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Chromium	36-3104	AAB1885	0	6	in	SS		8.5	34.2		MG/KG	FD		J		Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Zinc	36-3104	AAB1885	0	6	in	SS		45.7	101	24000	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Selenium	36-3104	AAB1885	0	6	in	SS	<	0.25	1.7	400	MG/KG			UJ		Drainage channel below tank	GFAA	19061	33701	INORGANIC
36-003(b)	Arsenic	36-3104	AAB1885	0	6	in	SS		1.4	11.6		MG/KG					Drainage channel below tank	GFAA	19061	33701	INORGANIC
36-003(b)	Silver	36-3104	AAB1885	0	6	in	SS	<	0.51	1.61	400	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Magnesium	36-3104	AAB1885	0	6	in	SS		1270	16100		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Copper	36-3104	AAB1885	0	6	in	SS		33.1	15.7	3000	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Mercury	36-3104	AAB1885	0	6	in	SS		0.149	0.1	24	MG/KG			J		Drainage channel below tank	CVAA	19061	33701	INORGANIC
36-003(b)	Nitrosodiphenylamine [N-]	36-3104	AAB1885	0	6	in	SS	<	0.33		140	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Methyl-4,6-dinitrophenol [2-]	36-3104	AAB1885	0	6	in	SS	<	1.7			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dinitrophenol [2,4-]	36-3104	AAB1885	0	6	in	SS	<	1.7		160	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzo(a)pyrene	36-3104	AAB1885	0	6	in	SS	<	0.33		0.1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chrysene	36-3104	AAB1885	0	6	in	SS	<	0.33		96	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Acenaphthylene	36-3104	AAB1885	0	6	in	SS	<	0.33			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzo(k)fluoranthene	36-3104	AAB1885	0	6	in	SS	<	0.33		1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Fluoranthene	36-3104	AAB1885	0	6	in	SS	<	0.33		3200	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzo(b)fluoranthene	36-3104	AAB1885	0	6	in	SS	<	0.33		1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Bis(2-chloroethoxy)methane	36-3104	AAB1885	0	6	in	SS	<	0.33			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Bis(2-chloroethyl)ether	36-3104	AAB1885	0	6	in	SS	<	0.33		0.12	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Phenol	36-3104	AAB1885	0	6	in	SS	<	0.33		48000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Bis(2-chloroisopropyl)ether	36-3104	AAB1885	0	6	in	SS	<	0.33		100	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chloroaniline [4-]	36-3104	AAB1885	0	6	in	SS	<	0.67		320	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Unknown organic compound	36-3104	AAB1885	0	6	in	SS	TI	0.4			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Butyl benzyl phthalate	36-3104	AAB1885	0	6	in	SS	<	0.33		16000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Phenanthrene	36-3104	AAB1885	0	6	in	SS	<	0.33			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chloronaphthalene [2-]	36-3104	AAB1885	0	6	in	SS	<	0.33		6400	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3104	AAB1885	0	6	in	SS	<	0.33		1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorophenol [2,4-]	36-3104	AAB1885	0	6	in	SS	<	0.33		240	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Trichlorobenzene [1,2,4-]	36-3104	AAB1885	0	6	in	SS	<	0.33		160	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Anthracene	36-3104	AAB1885	0	6	in	SS	<	0.33		24000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzidine [3,3'-]	36-3104	AAB1885	0	6	in	SS	<	0.67		1.6	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Methylphenol [2-]	36-3104	AAB1885	0	6	in	SS	<	0.33		4000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzene (1,2) [o-]	36-3104	AAB1885	0	6	in	SS	<	0.33		1600	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrophenol [4-]	36-3104	AAB1885	0	6	in	SS	<	1.7		5000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzyl alcohol	36-3104	AAB1885	0	6	in	SS	<	0.67		24000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Bromophenylphenyl ether [4-]	36-3104	AAB1885	0	6	in	SS	<	0.33			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Azobenzene	36-3104	AAB1885	0	6	in	SS	<	0.33		6.4	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dimethylphenol [2,4-]	36-3104	AAB1885	0	6	in	SS	<	0.33		1600	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Methylphenol [4-]	36-3104	AAB1885	0	6	in	SS	<	0.33		400	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzene (1,4) [p-]	36-3104	AAB1885	0	6	in	SS	<	0.33		29	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chloro-3-methylphenol [4-]	36-3104	AAB1885	0	6	in	SS	<	0.67		16000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Butylbenzene [sec-]	36-3104	AAB1885	0	6	in	SS	<	0.005			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29340	ORGANIC
36-003(b)	Amino-4,6-dinitrotoluene [2-]	36-3104	AAB1885	0	6	in	SS	<	0.075			MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Amino-2,6-dinitrotoluene [4-]	36-3104	AAB1885	0	6	in	SS	<	0.09			MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Trinitrotoluene [2,4,6-]	36-3104	AAB1885	0	6	in	SS	<	0.079		40	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3104	AAB1885	0	6	in	SS	<	0.054		1	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	RDX	36-3104	AAB1885	0	6	in	SS	<	0.164		64	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	HMX	36-3104	AAB1885	0	6	in	SS	<	0.164		4000	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Trinitrobenzene [1,3,5-]	36-3104	AAB1885	0	6	in	SS	<	0.094		4	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Benzo(a)anthracene	36-3104	AAB1886	0	6	in	SS	<	0.35		1	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzene (1,3) [m-]	36-3104	AAB1886	0	6	in	SS	<	0.35		7200	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrosodiphenylamine [N-]	36-3104	AAB1886	0	6	in	SS	<	0.35		140	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Bis(2-chloroethyl)ether	36-3104	AAB1886	0	6	in	SS	<	0.35		0.12	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Butyl benzyl phthalate	36-3104	AAB1886	0	6	in	SS	<	0.35		16000	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Fluorene	36-3104	AAB1886	0	6	in	SS	<	0.35		3200	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Pentachlorophenol	36-3104	AAB1886	0	6	in	SS	<	1.7		5.8	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitroaniline [2-]	36-3104	AAB1886	0	6	in	SS	<	1.7			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzoic acid	36-3104	AAB1886	0	6	in	SS	<	1.7		320000	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrotoluene [o-]	36-3104	AAB1886	0	6	in	SS	<	0.137			MG/KG	FD		UJ	#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3104	AAB1886	0	6	in	SS	<	0.08		1	MG/KG	FD			#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Amino-2,6-dinitrotoluene [4-]	36-3104	AAB1886	0	6	in	SS	<	0.09			MG/KG	FD			#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	RDX	36-3104	AAB1886	0	6	in	SS	<	0.164		64	MG/KG	FD			#	Drainage channel below tank	HPLC	18452	30479	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	HMX	36-3104	AAB1886	0	6	in	SS	<	0.164		4000	MG/KG	FD			#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Amino-4,6-dinitrotoluene [2-]	36-3104	AAB1886	0	6	in	SS	<	0.075			MG/KG	FD			#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Tetryl(methyl-2,4,6-trinitrophenylnitramine)	36-3104	AAB1886	0	6	in	SS	<	0.091		800	MG/KG	FD		W	#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Nitrotoluene [p-]	36-3104	AAB1886	0	6	in	SS	<	0.185			MG/KG	FD		W	#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Dinitrobenzene [1,3-]	36-3104	AAB1886	0	6	in	SS	<	0.06		8	MG/KG	FD			#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Trinitrobenzene [1,3,5-]	36-3104	AAB1886	0	6	in	SS	<	0.094		4	MG/KG	FD			#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Nitrotoluene [m-]	36-3104	AAB1886	0	6	in	SS	<	0.159			MG/KG	FD		W	#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3104	AAB1886	0	6	in	SS	<	0.054		1	MG/KG	FD			#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Trinitrotoluene [2,4,6-]	36-3104	AAB1886	0	6	in	SS	<	0.079		40	MG/KG	FD			#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Nitrobenzene	36-3104	AAB1886	0	6	in	SS	<	0.101		5.3	MG/KG	FD			#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Tetrachloroethylene	36-3104	AAB1885	0	6	in	SS	<	0.005		5.8	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Xylenes (o + m + p) [Mixed-]	36-3104	AAB1885	0	6	in	SS	<	0.005		160000	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Toluene	36-3104	AAB1885	0	6	in	SS	<	0.005		910	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trimethylbenzene [1,3,5-]	36-3104	AAB1885	0	6	in	SS	<	0.005		32	MG/KG			W	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chloromethane	36-3104	AAB1885	0	6	in	SS	<	0.01		8.4	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trichloroethane [1,1,1-]	36-3104	AAB1885	0	6	in	SS	<	0.005		1000	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Tetrachloroethane [1,1,1,2-]	36-3104	AAB1885	0	6	in	SS	<	0.005		270	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dibromoethane [1,2-]	36-3104	AAB1885	0	6	in	SS	<	0.005			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichlorobenzene [1,4) [p-]	36-3104	AAB1885	0	6	in	SS	<	0.005		29	MG/KG			W	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chlorotoluene [p-]	36-3104	AAB1885	0	6	in	SS	<	0.005			MG/KG			W	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Butylbenzene [n-]	36-3104	AAB1885	0	6	in	SS	<	0.005			MG/KG			W	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Propylbenzene	36-3104	AAB1885	0	6	in	SS	<	0.005			MG/KG			W	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropene [trans-1,3-]	36-3104	AAB1885	0	6	in	SS	<	0.005		0.17	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropene [cis-1,3-]	36-3104	AAB1885	0	6	in	SS	<	0.005		0.17	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Styrene	36-3104	AAB1885	0	6	in	SS	<	0.005		3300	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Bromodichloromethane	36-3104	AAB1885	0	6	in	SS	<	0.005		11	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Bromoform	36-3104	AAB1885	0	6	in	SS	<	0.005		88	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Carbon disulfide	36-3104	AAB1885	0	6	in	SS	<	0.005		7.4	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Methylene chloride	36-3104	AAB1885	0	6	in	SS	<	0.007		5.8	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Isopropyltoluene [4-]	36-3104	AAB1885	0	6	in	SS	<	0.005			MG/KG			W	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trichloroethene	36-3104	AAB1885	0	6	in	SS	<	0.005		3.2	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trichlorofluoromethane	36-3104	AAB1885	0	6	in	SS	<	0.005		24000	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichlorodifluoromethane	36-3104	AAB1885	0	6	in	SS	<	0.01		16000	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Carbon tetrachloride	36-3104	AAB1885	0	6	in	SS	<	0.005		0.21	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichlorobenzene [1,3) [m-]	36-3104	AAB1885	0	6	in	SS	<	0.005		7200	MG/KG			W	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloroethene [trans-1,2-]	36-3104	AAB1885	0	6	in	SS	<	0.005		1600	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloroethylene [cis-1,2-]	36-3104	AAB1885	0	6	in	SS	<	0.005		800	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropane [1,3-]	36-3104	AAB1885	0	6	in	SS	<	0.005			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Methyl-2-pentanone [4-]	36-3104	AAB1885	0	6	in	SS	<	0.02		510	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloroethane [1,2-]	36-3104	AAB1885	0	6	in	SS	<	0.005		0.2	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloroethane [1,1-]	36-3104	AAB1885	0	6	in	SS	<	0.005		410	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Ethylbenzene	36-3104	AAB1885	0	6	in	SS	<	0.005		3100	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Vinyl chloride	36-3104	AAB1885	0	6	in	SS	<	0.01		0.013	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chloroethane	36-3104	AAB1885	0	6	in	SS	<	0.01		2900	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Bromochloromethane	36-3104	AAB1885	0	6	in	SS	<	0.005			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dibromomethane	36-3104	AAB1885	0	6	in	SS	<	0.005		0.0082	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropane [2,2-]	36-3104	AAB1885	0	6	in	SS	<	0.005			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Hexanone [2-]	36-3104	AAB1885	0	6	in	SS	<	0.02			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropene [1,1-]	36-3104	AAB1885	0	6	in	SS	<	0.005			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3104	AAB1885	0	6	in	SS	<	0.005			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropane [1,2-]	36-3104	AAB1885	0	6	in	SS	<	0.005		6.5	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Bromomethane	36-3104	AAB1886	0	6	in	SS	<	0.011		0.43	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trichloroethane [1,1,1-]	36-3104	AAB1886	0	6	in	SS	<	0.006		1000	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Benzene	36-3104	AAB1886	0	6	in	SS	<	0.006		0.67	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chloroform	36-3104	AAB1886	0	6	in	SS	<	0.006		0.21	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Acetone	36-3104	AAB1886	0	6	in	SS	<	0.022		8000	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Tetrachloroethane [1,1,1,2-]	36-3104	AAB1886	0	6	in	SS	<	0.006		270	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropane [2,2-]	36-3104	AAB1886	0	6	in	SS	<	0.006			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Hexanone [2-]	36-3104	AAB1886	0	6	in	SS	<	0.022			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropene [1,1-]	36-3104	AAB1886	0	6	in	SS	<	0.006			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Carbon tetrachloride	36-3104	AAB1886	0	6	in	SS	<	0.006		0.21	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichlorobenzene [1,3) [m-]	36-3104	AAB1886	0	6	in	SS	<	0.006		7200	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloroethene [trans-1,2-]	36-3104	AAB1886	0	6	in	SS	<	0.006		1600	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloroethylene [cis-1,2-]	36-3104	AAB1886	0	6	in	SS	<	0.006		800	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropane [1,3-]	36-3104	AAB1886	0	6	in	SS	<	0.006			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Met	S	Sample Value	Blgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Butylbenzene [sec-]	36-3104	AAB1886	0	6	in	SS	<	0.006			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Xylenes (o + m + p) [Mixed-]	36-3104	AAB1886	0	6	in	SS	<	0.006		160000	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Tetrachloroethylene	36-3104	AAB1886	0	6	in	SS	<	0.006		5.9	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chlorodibromomethane	36-3104	AAB1886	0	6	in	SS	<	0.006		83	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chlorobenzene	36-3104	AAB1886	0	6	in	SS	<	0.006		67	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Toluene	36-3104	AAB1886	0	6	in	SS	<	0.006		910	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Bromobenzene	36-3104	AAB1886	0	6	in	SS	<	0.006			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trimethylbenzene [1,3,5-]	36-3104	AAB1886	0	6	in	SS	<	0.006		32	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Methyl-2-pentanone [4-]	36-3104	AAB1886	0	6	in	SS	<	0.022		510	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Isopropyltoluene [4-]	36-3104	AAB1886	0	6	in	SS	<	0.006			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Isopropylbenzene	36-3104	AAB1886	0	6	in	SS	<	0.006		3200	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Butylbenzene [tert-]	36-3104	AAB1886	0	6	in	SS	<	0.006			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trichloropropane [1,2,3-]	36-3104	AAB1886	0	6	in	SS	<	0.006		480	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dibromo-3-chloropropane [1,2-]	36-3104	AAB1886	0	6	in	SS	<	0.011		0.5	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trimethylbenzene [1,2,4-]	36-3104	AAB1886	0	6	in	SS	<	0.006		40	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichlorobenzene [1,2] [o-]	36-3104	AAB1886	0	6	in	SS	<	0.006		1600	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chlorotoluene [o-]	36-3104	AAB1886	0	6	in	SS	<	0.006		1600	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Tetrachloroethane [1,1,2,2-]	36-3104	AAB1886	0	6	in	SS	<	0.006		3.9	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trichloroethene	36-3104	AAB1886	0	6	in	SS	<	0.006		3.2	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trichloroethane [1,1,2-]	36-3104	AAB1886	0	6	in	SS	<	0.006		8.3	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Butanone [2-]	36-3104	AAB1886	0	6	in	SS	<	0.022		4000	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropane [1,2-]	36-3104	AAB1886	0	6	in	SS	<	0.006		6.5	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3104	AAB1886	0	6	in	SS	<	0.006			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichlorodifluoromethane	36-3104	AAB1886	0	6	in	SS	<	0.011		16000	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trichlorofluoromethane	36-3104	AAB1886	0	6	in	SS	<	0.006		24000	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloroethene [1,1-]	36-3104	AAB1886	0	6	in	SS	<	0.006		0.4	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloroethane [1,1-]	36-3104	AAB1886	0	6	in	SS	<	0.006		410	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Bromodichloromethane	36-3104	AAB1886	0	6	in	SS	<	0.006		11	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Bromoform	36-3104	AAB1886	0	6	in	SS	<	0.006		89	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Carbon disulfide	36-3104	AAB1886	0	6	in	SS	<	0.006		7.4	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dibenzo[a,h]anthracene	36-3104	AAB1886	0	6	in	SS	<	0.35		0.1	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Methyl-4,6-dinitrophenol [2-]	36-3104	AAB1886	0	6	in	SS	<	1.7			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dinitrophenol [2,4-]	36-3104	AAB1886	0	6	in	SS	<	1.7		160	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzo[a]pyrene	36-3104	AAB1886	0	6	in	SS	<	0.35		0.1	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chrysene	36-3104	AAB1886	0	6	in	SS	<	0.35		96	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Acenaphthylene	36-3104	AAB1886	0	6	in	SS	<	0.35			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzo[k]fluoranthene	36-3104	AAB1886	0	6	in	SS	<	0.35		1	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Fluoranthene	36-3104	AAB1886	0	6	in	SS	<	0.35		3200	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Pyrene	36-3104	AAB1886	0	6	in	SS	<	0.35		2400	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3104	AAB1886	0	6	in	SS	<	0.35		1	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorophenol [2,4-]	36-3104	AAB1886	0	6	in	SS	<	0.35		240	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Trichlorobenzene [1,2,4-]	36-3104	AAB1886	0	6	in	SS	<	0.35		160	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Anthracene	36-3104	AAB1886	0	6	in	SS	<	0.35		24000	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Hexachlorobenzene	36-3104	AAB1886	0	6	in	SS	<	0.35		0.44	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Di-n-octyl phthalate	36-3104	AAB1886	0	6	in	SS	<	0.35		1600	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Bis(2-ethylhexyl)phthalate	36-3104	AAB1886	0	6	in	SS	<	0.35		50	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Bis(2-chloroethoxy)methane	36-3104	AAB1886	0	6	in	SS	<	0.35			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitroaniline [3-]	36-3104	AAB1886	0	6	in	SS	<	1.7		240	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrobenzene	36-3104	AAB1886	0	6	in	SS	<	0.35		5.3	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzo[b]fluoranthene	36-3104	AAB1886	0	6	in	SS	<	0.35		1	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Indeno[1,2,3-cd]pyrene	36-3104	AAB1886	0	6	in	SS	<	0.35		1	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzo[g,h,i]perylene	36-3104	AAB1886	0	6	in	SS	<	0.35			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Unknown alkanes	36-3104	AAB1886	0	6	in	SS	TI	2			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Unknown alkanes	36-3104	AAB1886	0	6	in	SS	TI	0.4			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Unknown alkanes	36-3104	AAB1886	0	6	in	SS	TI	0.6			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dibenzofuran	36-3104	AAB1886	0	6	in	SS	<	0.35			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dimethyl phthalate	36-3104	AAB1886	0	6	in	SS	<	0.35		800000	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrophenol [4-]	36-3104	AAB1886	0	6	in	SS	<	1.7		5000	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitroaniline [4-]	36-3104	AAB1886	0	6	in	SS	<	1.7		240	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Unknown organic compound	36-3104	AAB1886	0	6	in	SS	TI	1			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrosodi-n-propylamine [N-]	36-3104	AAB1886	0	6	in	SS	<	0.35		0.1	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3104	AAB1886	0	6	in	SS	<	0.35		1	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chloro-3-methylphenol [4-]	36-3104	AAB1886	0	6	in	SS	<	0.69		16000	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Aniline	36-3104	AAB1886	0	6	in	SS	<	0.35		120	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Propylbenzene	36-3104	AAB1886	0	6	in	SS	<	0.006			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Dichloropropene [trans-1,3-]	36-3104	AAB1886	0	6	in	SS	<	0.006		0.17	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropene [cis-1,3-]	36-3104	AAB1886	0	6	in	SS	<	0.006		0.17	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Styrene	36-3104	AAB1886	0	6	in	SS	<	0.006		3300	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Ethylbenzene	36-3104	AAB1886	0	6	in	SS	<	0.006		3100	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Nitrosodimethylamine [N-]	36-3104	AAB1886	0	6	in	SS	<	0.35		0.014	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Nitrophenol [2-]	36-3104	AAB1886	0	6	in	SS	<	0.35			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Trichlorophenol [2,4,6-]	36-3104	AAB1886	0	6	in	SS	<	0.35		64	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Hexachlorobutadiene	36-3104	AAB1886	0	6	in	SS	<	0.35		90	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Phenol	36-3104	AAB1886	0	6	in	SS	<	0.35		48000	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Bis(2-chloroisopropyl)ether	36-3104	AAB1886	0	6	in	SS	<	0.35		100	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chloroaniline [4-]	36-3104	AAB1886	0	6	in	SS	<	0.69		320	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzene (1,4) [p-]	36-3104	AAB1886	0	6	in	SS	<	0.35		29	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Methylphenol [4-]	36-3104	AAB1886	0	6	in	SS	<	0.35		400	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dimethylphenol [2,4-]	36-3104	AAB1886	0	6	in	SS	<	0.35		1600	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Azobenzene	36-3104	AAB1886	0	6	in	SS	<	0.35		6.4	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Bromophenylphenyl ether [4-]	36-3104	AAB1886	0	6	in	SS	<	0.35			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzyl alcohol	36-3104	AAB1886	0	6	in	SS	<	0.69		24000	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Trichlorophenol [2,4,5-]	36-3104	AAB1886	0	6	in	SS	<	1.7		8000	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chlorophenol [o-]	36-3104	AAB1886	0	6	in	SS	<	0.35		400	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzene (1,2) [o-]	36-3104	AAB1886	0	6	in	SS	<	0.35		1600	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Methylphenol [2-]	36-3104	AAB1886	0	6	in	SS	<	0.35		4000	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzidine [3,3'-]	36-3104	AAB1886	0	6	in	SS	<	0.69		1.6	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chloronaphthalene [2-]	36-3104	AAB1886	0	6	in	SS	<	0.35		6400	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Methylnaphthalene [2-]	36-3104	AAB1886	0	6	in	SS	<	0.35			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Naphthalene	36-3104	AAB1886	0	6	in	SS	<	0.35		3200	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Phenanthrene	36-3104	AAB1886	0	6	in	SS	<	0.35			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Di-n-butyl phthalate	36-3104	AAB1886	0	6	in	SS	<	0.35		8000	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Diethyl phthalate	36-3104	AAB1886	0	6	in	SS	<	0.35		64000	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Acenaphthene	36-3104	AAB1886	0	6	in	SS	<	0.35		4800	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Isophorone	36-3104	AAB1886	0	6	in	SS	<	0.35		7400	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Hexachlorocyclopentadiene	36-3104	AAB1886	0	6	in	SS	<	0.35		560	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chlorophenylphenyl ether [4-]	36-3104	AAB1886	0	6	in	SS	<	0.35			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Hexachloroethane	36-3104	AAB1886	0	6	in	SS	<	0.35		80	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichloroethane [1,2-]	36-3104	AAB1886	0	6	in	SS	<	0.006		0.2	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dibromoethane [1,2-]	36-3104	AAB1886	0	6	in	SS	<	0.006			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichlorobenzene (1,4) [p-]	36-3104	AAB1886	0	6	in	SS	<	0.006		29	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chlorotoluene [p-]	36-3104	AAB1886	0	6	in	SS	<	0.006			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Butylbenzene [n-]	36-3104	AAB1886	0	6	in	SS	<	0.006			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Methylene chloride	36-3104	AAB1886	0	6	in	SS	<	0.01		5.6	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Vinyl chloride	36-3104	AAB1886	0	6	in	SS	<	0.011		0.013	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chloroethane	36-3104	AAB1886	0	6	in	SS	<	0.011		2900	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Bromochloromethane	36-3104	AAB1886	0	6	in	SS	<	0.006			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dibromomethane	36-3104	AAB1886	0	6	in	SS	<	0.006		0.0082	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Methyl iodide	36-3104	AAB1886	0	6	in	SS	<	0.006			MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chloromethane	36-3104	AAB1886	0	6	in	SS	<	0.011		6.4	MG/KG	FD			#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chloroform	36-3104	AAB1885	0	6	in	SS	<	0.005		0.21	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Acetone	36-3104	AAB1885	0	6	in	SS	<	0.02		8000	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Benzene	36-3104	AAB1885	0	6	in	SS	<	0.005		0.67	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Bromomethane	36-3104	AAB1885	0	6	in	SS	<	0.01		0.43	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Methyl iodide	36-3104	AAB1885	0	6	in	SS	<	0.005			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Bromobenzene	36-3104	AAB1885	0	6	in	SS	<	0.005			MG/KG			W	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chlorobenzene	36-3104	AAB1885	0	6	in	SS	<	0.005		67	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chlorodibromomethane	36-3104	AAB1885	0	6	in	SS	<	0.005		83	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Nitrotoluene [p-]	36-3104	AAB1885	0	6	in	SS	<	0.185			MG/KG			W	#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Dinitrobenzene [1,3-]	36-3104	AAB1885	0	6	in	SS	<	0.06		8	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Nitrotoluene [o-]	36-3104	AAB1885	0	6	in	SS	<	0.138			MG/KG			W	#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3104	AAB1885	0	6	in	SS	<	0.06		1	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Nitrobenzene	36-3104	AAB1885	0	6	in	SS	<	0.101		5.3	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Nitrotoluene [m-]	36-3104	AAB1885	0	6	in	SS	<	0.369			MG/KG			W	#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Tetryl(methyl-2,4,6-trinitrophenylnitramine)	36-3104	AAB1885	0	6	in	SS	<	0.091		800	MG/KG			W	#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Nitroaniline [4-]	36-3104	AAB1885	0	6	in	SS	<	1.7		240	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3104	AAB1885	0	6	in	SS	<	0.33		1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrosodi-n-propylamine [N-]	36-3104	AAB1885	0	6	in	SS	<	0.33		0.1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Aniline	36-3104	AAB1885	0	6	in	SS	<	0.33		120	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrosodimethylamine [N-]	36-3104	AAB1885	0	6	in	SS	<	0.33		0.014	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Benzoic acid	36-3104	AAB1885	0	6	in	SS	<	1.7		320000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Hexachloroethane	36-3104	AAB1885	0	6	in	SS	<	0.33		80	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chlorophenylphenyl ether [4-]	36-3104	AAB1885	0	6	in	SS	<	0.33			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Methylnaphthalene [2-]	36-3104	AAB1885	0	6	in	SS	<	0.33			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chlorophenol [o-]	36-3104	AAB1885	0	6	in	SS	<	0.33		400	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Trichlorophenol [2,4,5-]	36-3104	AAB1885	0	6	in	SS	<	1.7		8000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrobenzene	36-3104	AAB1885	0	6	in	SS	<	0.33		5.3	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitroaniline [2-]	36-3104	AAB1885	0	6	in	SS	<	1.7			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Pyrene	36-3104	AAB1885	0	6	in	SS	<	0.33		2400	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Hexachlorobenzene	36-3104	AAB1885	0	6	in	SS	<	0.33		0.44	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Di-n-octyl phthalate	36-3104	AAB1885	0	6	in	SS	<	0.33		1600	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Bis(2-ethylhexyl)phthalate	36-3104	AAB1885	0	6	in	SS	<	0.33		50	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Di-n-butyl phthalate	36-3104	AAB1885	0	6	in	SS	<	0.33		8000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Diethyl phthalate	36-3104	AAB1885	0	6	in	SS	<	0.33		64000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Acenaphthene	36-3104	AAB1885	0	6	in	SS	<	0.33		4800	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Isophorone	36-3104	AAB1885	0	6	in	SS	<	0.33		7400	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Hexachlorocyclopentadiene	36-3104	AAB1885	0	6	in	SS	<	0.33		560	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzo[a]anthracene	36-3104	AAB1885	0	6	in	SS	<	0.33		1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzene (1,3) [m-]	36-3104	AAB1885	0	6	in	SS	<	0.33		7200	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dibenzo[a,h]anthracene	36-3104	AAB1885	0	6	in	SS	<	0.33		0.1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Pentachlorophenol	36-3104	AAB1885	0	6	in	SS	<	1.7		5.8	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Trichlorophenol [2,4,6-]	36-3104	AAB1885	0	6	in	SS	<	0.33		64	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichloroethene [1,1-]	36-3104	AAB1885	0	6	in	SS	<	0.005		0.4	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trichloroethane [1,1,2-]	36-3104	AAB1885	0	6	in	SS	<	0.005		6.3	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Butanone [2-]	36-3104	AAB1885	0	6	in	SS	<	0.02		4000	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Isopropylbenzene	36-3104	AAB1885	0	6	in	SS	<	0.005		3200	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Butylbenzene [tert-]	36-3104	AAB1885	0	6	in	SS	<	0.005			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trichloropropane [1,2,3-]	36-3104	AAB1885	0	6	in	SS	<	0.005		480	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Indeno[1,2,3-cd]pyrene	36-3104	AAB1885	0	6	in	SS	<	0.33		1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzo[g,h,i]perylene	36-3104	AAB1885	0	6	in	SS	<	0.33			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dibenzofuran	36-3104	AAB1885	0	6	in	SS	<	0.33			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dimethyl phthalate	36-3104	AAB1885	0	6	in	SS	<	0.33		800000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitroaniline [3-]	36-3104	AAB1885	0	6	in	SS	<	1.7		240	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Naphthalene	36-3104	AAB1885	0	6	in	SS	<	0.33		3200	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Fluorene	36-3104	AAB1885	0	6	in	SS	<	0.33		3200	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Hexachlorobutadiene	36-3104	AAB1885	0	6	in	SS	<	0.33		90	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Tetrachloroethane [1,1,2,2-]	36-3104	AAB1885	0	6	in	SS	<	0.005		3.9	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chlorotoluene [o-]	36-3104	AAB1885	0	6	in	SS	<	0.005		1600	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichlorobenzene (1,2) [o-]	36-3104	AAB1885	0	6	in	SS	<	0.005		1600	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dibromo-3-chloropropane [1,2-]	36-3104	AAB1885	0	6	in	SS	<	0.01		0.5	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trimethylbenzene [1,2,4-]	36-3104	AAB1885	0	6	in	SS	<	0.005		40	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Nitrophenol [2-]	36-3104	AAB1885	0	6	in	SS	<	0.33			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Uranium	36-3104	AAB1885	0	6	in	SS		63.2			MG/KG			J		Drainage channel below tank	KPA	19639	34945	RAD
36-003(b)	Uranium	36-3104	AAB1886	0	6	in	SS		64.5			MG/KG	FD		J		Drainage channel below tank	KPA	19639	34945	RAD
36-003(b)	Nickel	36-3105	AAB1887	0	6	in	SS		4.5	26.7	1600	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Cobalt	36-3105	AAB1887	0	6	in	SS	<	3.4	51.1		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Iron	36-3105	AAB1887	0	6	in	SS		6480	35600		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Potassium	36-3105	AAB1887	0	6	in	SS		1200	6180		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Barium	36-3105	AAB1887	0	6	in	SS		207	1140	5800	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Calcium	36-3105	AAB1887	0	6	in	SS		2150	54400		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Lead	36-3105	AAB1887	0	6	in	SS		17.2	39	400	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Selenium	36-3105	AAB1887	0	6	in	SS	<	0.26	1.7	400	MG/KG			UJ		Drainage channel below tank	GFAA	19061	33701	INORGANIC
36-003(b)	Antimony	36-3105	AAB1887	0	6	in	SS	<	5.2	2.5	32	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Manganese	36-3105	AAB1887	0	6	in	SS		285	1030	11000	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Magnesium	36-3105	AAB1887	0	6	in	SS		1290	16100		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Sodium	36-3105	AAB1887	0	6	in	SS	<	477	3320		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Aluminium	36-3105	AAB1887	0	6	in	SS		6250	123000		MG/KG			J		Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Silver	36-3105	AAB1887	0	6	in	SS	<	0.52	1.61	400	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Zinc	36-3105	AAB1887	0	6	in	SS		32.2	101	24000	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Vanadium	36-3105	AAB1887	0	6	in	SS		13	66.2	560	MG/KG			J		Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Thallium	36-3105	AAB1887	0	6	in	SS	<	0.26	0.9	6.4	MG/KG			UJ		Drainage channel below tank	GFAA	19061	33701	INORGANIC
36-003(b)	Copper	36-3105	AAB1887	0	6	in	SS		17.1	15.7	3000	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Beryllium	36-3105	AAB1887	0	6	in	SS		0.56	3.31		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Arsenic	36-3105	AAB1887	0	6	in	SS		1.7	11.6		MG/KG					Drainage channel below tank	GFAA	19061	33701	INORGANIC
36-003(b)	Mercury	36-3105	AAB1887	0	6	in	SS		0.07	0.1	24	MG/KG			J		Drainage channel below tank	CVAA	19061	33701	INORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Met	S	Sample Value	Blsgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Chromium	36-3105	AAB1887	0	6	in	SS		5.6	34.2		MG/KG			J		Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Cadmium	36-3105	AAB1887	0	6	in	SS	<	0.52	2.7	80	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Nitrosodi-n-propylamine [N-]	36-3105	AAB1887	0	6	in	SS	<	0.33		0.1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Methyl-4,6-dinitrophenol [2-]	36-3105	AAB1887	0	6	in	SS	<	1.6			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dibenzo[a,h]anthracene	36-3105	AAB1887	0	6	in	SS	<	0.33		0.1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Amino-2,6-dinitrotoluene [4-]	36-3105	AAB1887	0	6	in	SS	<	0.09			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	HMX	36-3105	AAB1887	0	6	in	SS	<	0.163		4000	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Nitrotoluene [p-]	36-3105	AAB1887	0	6	in	SS	<	0.184			MG/KG			UJ	#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Dinitrobenzene [1,3-]	36-3105	AAB1887	0	6	in	SS	<	0.059		8	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Trinitrobenzene [1,3,5-]	36-3105	AAB1887	0	6	in	SS	<	0.094		4	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Nitrotoluene [m-]	36-3105	AAB1887	0	6	in	SS	<	0.159			MG/KG			UJ	#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Nitrobenzene	36-3105	AAB1887	0	6	in	SS	<	0.101		5.3	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Nitrotoluene [o-]	36-3105	AAB1887	0	6	in	SS	<	0.137			MG/KG			UJ	#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3105	AAB1887	0	6	in	SS	<	0.08		1	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Methylnaphthalene [2-]	36-3105	AAB1887	0	6	in	SS	<	0.33			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chloronaphthalene [2-]	36-3105	AAB1887	0	6	in	SS	<	0.33		6400	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Acenaphthylene	36-3105	AAB1887	0	6	in	SS	<	0.33			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Bis(2-chloroethyl)ether	36-3105	AAB1887	0	6	in	SS	<	0.33		0.12	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Phenol	36-3105	AAB1887	0	6	in	SS	<	0.33		48000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Bis(2-chloroisopropyl)ether	36-3105	AAB1887	0	6	in	SS	<	0.33		100	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chloroaniline [4-]	36-3105	AAB1887	0	6	in	SS	<	0.66		320	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzene (1,4) [p-]	36-3105	AAB1887	0	6	in	SS	<	0.33		29	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Methylphenol [4-]	36-3105	AAB1887	0	6	in	SS	<	0.33		400	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dimethylphenol [2,4-]	36-3105	AAB1887	0	6	in	SS	<	0.33		1600	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Azobenzene	36-3105	AAB1887	0	6	in	SS	<	0.33		6.4	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Pentachlorophenol	36-3105	AAB1887	0	6	in	SS	<	1.6		5.8	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Hexachlorobutadiene	36-3105	AAB1887	0	6	in	SS	<	0.33		90	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Fluorene	36-3105	AAB1887	0	6	in	SS	<	0.33		3200	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrosodiphenylamine [N-]	36-3105	AAB1887	0	6	in	SS	<	0.33		140	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Butyl benzyl phthalate	36-3105	AAB1887	0	6	in	SS	<	0.33		16000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Phenanthrene	36-3105	AAB1887	0	6	in	SS	<	0.33			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Di-n-butyl phthalate	36-3105	AAB1887	0	6	in	SS	<	0.33		8000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Diethyl phthalate	36-3105	AAB1887	0	6	in	SS	<	0.33		64000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Acenaphthene	36-3105	AAB1887	0	6	in	SS	<	0.33		4800	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Isophorone	36-3105	AAB1887	0	6	in	SS	<	0.33		7400	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Hexachlorocyclopentadiene	36-3105	AAB1887	0	6	in	SS	<	0.33		560	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chlorophenylphenyl ether [4-]	36-3105	AAB1887	0	6	in	SS	<	0.33			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Hexachloroethane	36-3105	AAB1887	0	6	in	SS	<	0.33		80	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzoic acid	36-3105	AAB1887	0	6	in	SS	<	1.6		320000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrosodimethylamine [N-]	36-3105	AAB1887	0	6	in	SS	<	0.33		0.014	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Aniline	36-3105	AAB1887	0	6	in	SS	<	0.33		120	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dibromoethane [1,2-]	36-3105	AAB1887	0	6	in	SS	<	0.005			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzene (1,4) [p-]	36-3105	AAB1887	0	6	in	SS	<	0.005		29	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chlorotoluene [p-]	36-3105	AAB1887	0	6	in	SS	<	0.005			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Butylbenzene [n-]	36-3105	AAB1887	0	6	in	SS	<	0.005			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Propylbenzene	36-3105	AAB1887	0	6	in	SS	<	0.005			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropene [trans-1,3-]	36-3105	AAB1887	0	6	in	SS	<	0.005		0.17	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropene [cis-1,3-]	36-3105	AAB1887	0	6	in	SS	<	0.005		0.17	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Styrene	36-3105	AAB1887	0	6	in	SS	<	0.005		3300	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Ethylbenzene	36-3105	AAB1887	0	6	in	SS	<	0.005		3100	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Vinyl chloride	36-3105	AAB1887	0	6	in	SS	<	0.01		0.013	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chloroethane	36-3105	AAB1887	0	6	in	SS	<	0.01		2900	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Bromochloromethane	36-3105	AAB1887	0	6	in	SS	<	0.005			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dibromomethane	36-3105	AAB1887	0	6	in	SS	<	0.005		0.0082	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Methyl iodide	36-3105	AAB1887	0	6	in	SS	<	0.005			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chloromethane	36-3105	AAB1887	0	6	in	SS	<	0.01		6.4	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Bromomethane	36-3105	AAB1887	0	6	in	SS	<	0.01		0.43	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trichloroethane [1,1,1-]	36-3105	AAB1887	0	6	in	SS	<	0.005		1000	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Benzene	36-3105	AAB1887	0	6	in	SS	<	0.005		0.67	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chloroform	36-3105	AAB1887	0	6	in	SS	<	0.005		0.21	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Acetone	36-3105	AAB1887	0	6	in	SS	<	0.02		8000	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Tetrachloroethane [1,1,1,2-]	36-3105	AAB1887	0	6	in	SS	<	0.005		270	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropane [2,2-]	36-3105	AAB1887	0	6	in	SS	<	0.005			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Hexanone [2-]	36-3105	AAB1887	0	6	in	SS	<	0.02			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropene [1,1-]	36-3105	AAB1887	0	6	in	SS	<	0.005			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Blkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Carbon tetrachloride	36-3105	AAB1887	0	6	in	SS	<	0.005		0.21	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichlorobenzene [1,3] [m-]	36-3105	AAB1887	0	6	in	SS	<	0.005		7200	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloroethene [trans-1,2-]	36-3105	AAB1887	0	6	in	SS	<	0.005		1600	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloroethylene [cis-1,2-]	36-3105	AAB1887	0	6	in	SS	<	0.005		800	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropane [1,3-]	36-3105	AAB1887	0	6	in	SS	<	0.005			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Butylbenzene [sec-]	36-3105	AAB1887	0	6	in	SS	<	0.005			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Xylenes (o + m + p) [Mixed-]	36-3105	AAB1887	0	6	in	SS	<	0.005		160000	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Tetrachloroethylene	36-3105	AAB1887	0	6	in	SS	<	0.005		5.9	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chlorodibromomethane	36-3105	AAB1887	0	6	in	SS	<	0.005		93	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chlorobenzene	36-3105	AAB1887	0	6	in	SS	<	0.005		67	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Toluene	36-3105	AAB1887	0	6	in	SS	<	0.005		910	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Bromobenzene	36-3105	AAB1887	0	6	in	SS	<	0.005			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trimethylbenzene [1,3,5-]	36-3105	AAB1887	0	6	in	SS	<	0.005		32	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Methyl-2-pentanone [4-]	36-3105	AAB1887	0	6	in	SS	<	0.02		510	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Tetryl(methyl-2,4,6-trinitrophenylnitramine)	36-3105	AAB1887	0	6	in	SS	<	0.09		800	MG/KG			UJ	#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Amino-4,6-dinitrotoluene [2-]	36-3105	AAB1887	0	6	in	SS	<	0.075			MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3105	AAB1887	0	6	in	SS	<	0.054		1	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Trinitrotoluene [2,4,6-]	36-3105	AAB1887	0	6	in	SS	<	0.079		40	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	RDX	36-3105	AAB1887	0	6	in	SS	<	0.163		64	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Dichloroethane [1,2-]	36-3105	AAB1887	0	6	in	SS	<	0.005		0.2	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Isopropyltoluene [4-]	36-3105	AAB1887	0	6	in	SS	<	0.005			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Isopropylbenzene	36-3105	AAB1887	0	6	in	SS	<	0.005		3200	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Butylbenzene [tert-]	36-3105	AAB1887	0	6	in	SS	<	0.005			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trichloropropane [1,2,3-]	36-3105	AAB1887	0	6	in	SS	<	0.005		480	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dibromo-3-chloropropane [1,2-]	36-3105	AAB1887	0	6	in	SS	<	0.01		0.5	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trimethylbenzene [1,2,4-]	36-3105	AAB1887	0	6	in	SS	<	0.005		40	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichlorobenzene [1,2] [o-]	36-3105	AAB1887	0	6	in	SS	<	0.005		1600	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Methylphenol [2-]	36-3105	AAB1887	0	6	in	SS	<	0.33		4000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzene [1,2] [o-]	36-3105	AAB1887	0	6	in	SS	<	0.33		1600	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chlorophenol [o-]	36-3105	AAB1887	0	6	in	SS	<	0.33		400	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Trichlorophenol [2,4,5-]	36-3105	AAB1887	0	6	in	SS	<	1.6		8000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrobenzene	36-3105	AAB1887	0	6	in	SS	<	0.33		5.3	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitroaniline [3-]	36-3105	AAB1887	0	6	in	SS	<	1.6		240	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chrysene	36-3105	AAB1887	0	6	in	SS	<	0.33		98	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzo(k)fluoranthene	36-3105	AAB1887	0	6	in	SS	<	0.33		1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzyl alcohol	36-3105	AAB1887	0	6	in	SS	<	0.66		24000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrophenol [4-]	36-3105	AAB1887	0	6	in	SS	<	1.6		5000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitroaniline [4-]	36-3105	AAB1887	0	6	in	SS	<	1.6		240	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Naphthalene	36-3105	AAB1887	0	6	in	SS	<	0.33		3200	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrophenol [2-]	36-3105	AAB1887	0	6	in	SS	<	0.33			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitroaniline [2-]	36-3105	AAB1887	0	6	in	SS	<	1.6			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Trichlorophenol [2,4,6-]	36-3105	AAB1887	0	6	in	SS	<	0.33		64	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3105	AAB1887	0	6	in	SS	<	0.33		1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Trichlorofluoromethane	36-3105	AAB1887	0	6	in	SS	<	0.005		24000	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloroethene [1,1-]	36-3105	AAB1887	0	6	in	SS	<	0.005		0.4	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloroethane [1,1-]	36-3105	AAB1887	0	6	in	SS	<	0.005		410	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Bromodichloromethane	36-3105	AAB1887	0	6	in	SS	<	0.005		11	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Bromoform	36-3105	AAB1887	0	6	in	SS	<	0.005		89	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Carbon disulfide	36-3105	AAB1887	0	6	in	SS	<	0.005		7.4	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Methylene chloride	36-3105	AAB1887	0	6	in	SS	<	0.016		5.8	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Bromophenylphenyl ether [4-]	36-3105	AAB1887	0	6	in	SS	<	0.33			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chlorotoluene [o-]	36-3105	AAB1887	0	6	in	SS	<	0.005		1600	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Tetrachloroethane [1,1,2,2-]	36-3105	AAB1887	0	6	in	SS	<	0.005		3.9	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trichloroethene	36-3105	AAB1887	0	6	in	SS	<	0.005		3.2	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trichloroethane [1,1,2-]	36-3105	AAB1887	0	6	in	SS	<	0.005		6.3	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Butanone [2-]	36-3105	AAB1887	0	6	in	SS	<	0.02		4000	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropane [1,2-]	36-3105	AAB1887	0	6	in	SS	<	0.005		6.5	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3105	AAB1887	0	6	in	SS	<	0.005			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichlorodifluoromethane	36-3105	AAB1887	0	6	in	SS	<	0.01		16000	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichlorophenol [2,4-]	36-3105	AAB1887	0	6	in	SS	<	0.33		240	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Trichlorobenzene [1,2,4-]	36-3105	AAB1887	0	6	in	SS	<	0.33		160	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Anthracene	36-3105	AAB1887	0	6	in	SS	<	0.33		24000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Hexachlorobenzene	36-3105	AAB1887	0	6	in	SS	<	0.33		0.44	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Di-n-octyl phthalate	36-3105	AAB1887	0	6	in	SS	<	0.33		1600	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Bis(2-ethylhexyl)phthalate	36-3105	AAB1887	0	6	in	SS	<	0.33		50	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Met	S	Sample Value	Blgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Bis(2-chloroethoxy)methane	36-3105	AAB1887	0	6	in	SS	<	0.33			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzidine [3,3'-]	36-3105	AAB1887	0	6	in	SS	<	0.66		1.6	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Fluoranthene	36-3105	AAB1887	0	6	in	SS	<	0.33		3200	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzo[b]fluoranthene	36-3105	AAB1887	0	6	in	SS	<	0.33		1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Indeno[1,2,3-cd]pyrene	36-3105	AAB1887	0	6	in	SS	<	0.33		1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzo[g,h,i]perylene	36-3105	AAB1887	0	6	in	SS	<	0.33			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dibenzofuran	36-3105	AAB1887	0	6	in	SS	<	0.33			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dimethyl phthalate	36-3105	AAB1887	0	6	in	SS	<	0.33		800000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Pyrene	36-3105	AAB1887	0	6	in	SS	<	0.33		2400	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzo[a]pyrene	36-3105	AAB1887	0	6	in	SS	<	0.33		0.1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dinitrophenol [2,4-]	36-3105	AAB1887	0	6	in	SS	<	1.6		160	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3105	AAB1887	0	6	in	SS	<	0.33		1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chloro-3-methylphenol [4-]	36-3105	AAB1887	0	6	in	SS	<	0.66		16000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzo[a]anthracene	36-3105	AAB1887	0	6	in	SS	<	0.33		1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzene [1,3] [m-]	36-3105	AAB1887	0	6	in	SS	<	0.33		7200	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Unknown organic compound	36-3105	AAB1887	0	6	in	SS	TI	1			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Uranium	36-3105	AAB1887	0	6	in	SS		11.2			MG/KG			J		Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Thallium	36-3106	AAB1888	0	6	in	SS	<	0.25	0.9	6.4	MG/KG			UJ		Drainage channel below tank	KPA	19039	34945	RAD
36-003(b)	Selenium	36-3106	AAB1888	0	6	in	SS	<	0.25	1.7	400	MG/KG			UJ		Drainage channel below tank	GFAA	19061	33701	INORGANIC
36-003(b)	Antimony	36-3106	AAB1888	0	6	in	SS	<	5.2	2.5	32	MG/KG					Drainage channel below tank	GFAA	19061	33701	INORGANIC
36-003(b)	Nickel	36-3106	AAB1888	0	6	in	SS		4.2	26.7	1600	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Manganese	36-3106	AAB1888	0	6	in	SS		177	1030	11000	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Iron	36-3106	AAB1888	0	6	in	SS		5060	35600		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Aluminium	36-3106	AAB1888	0	6	in	SS		2980	123000		MG/KG			J		Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Silver	36-3106	AAB1888	0	6	in	SS	<	0.52	1.61	400	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Zinc	36-3106	AAB1888	0	6	in	SS		32.5	101	24000	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Vanadium	36-3106	AAB1888	0	6	in	SS		8.4	66.2	560	MG/KG			J		Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Copper	36-3106	AAB1888	0	6	in	SS		34.3	15.7	3000	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Chromium	36-3106	AAB1888	0	6	in	SS		3.9	34.2		MG/KG			J		Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Cobalt	36-3106	AAB1888	0	6	in	SS	<	2	51.1		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Cadmium	36-3106	AAB1888	0	6	in	SS	<	0.52	2.7	80	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Calcium	36-3106	AAB1888	0	6	in	SS		2140	54400		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Beryllium	36-3106	AAB1888	0	6	in	SS	<	0.52	3.31		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Magnesium	36-3106	AAB1888	0	6	in	SS		823	18100		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Mercury	36-3106	AAB1888	0	6	in	SS		0.103	0.1	24	MG/KG					Drainage channel below tank	CVAA	19061	33701	INORGANIC
36-003(b)	Potassium	36-3106	AAB1888	0	6	in	SS		653	6180		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Barium	36-3106	AAB1888	0	6	in	SS		175	1140	5600	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Arsenic	36-3106	AAB1888	0	6	in	SS		1.3	11.6		MG/KG					Drainage channel below tank	GFAA	19061	33701	INORGANIC
36-003(b)	Sodium	36-3106	AAB1888	0	6	in	SS	<	349	3320		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Lead	36-3106	AAB1888	0	6	in	SS		24.9	39	400	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3106	AAB1888	0	6	in	SS	<	0.08		1	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Phenanthrene	36-3106	AAB1888	0	6	in	SS	<	0.34			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Butyl benzyl phthalate	36-3106	AAB1888	0	6	in	SS	<	0.34		16000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrosodiphenylamine [N-]	36-3106	AAB1888	0	6	in	SS	<	0.34		140	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Fluorene	36-3106	AAB1888	0	6	in	SS	<	0.34		3200	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Hexachlorobutadiene	36-3106	AAB1888	0	6	in	SS	<	0.34		90	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Pentachlorophenol	36-3106	AAB1888	0	6	in	SS	<	1.7		5.8	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Trichlorophenol [2,4,6-]	36-3106	AAB1888	0	6	in	SS	<	0.34		64	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitroaniline [2-]	36-3106	AAB1888	0	6	in	SS	<	1.7			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrophenol [2-]	36-3106	AAB1888	0	6	in	SS	<	0.34			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Naphthalene	36-3106	AAB1888	0	6	in	SS	<	0.34		3200	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Methylnaphthalene [2-]	36-3106	AAB1888	0	6	in	SS	<	0.34			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chloronaphthalene [2-]	36-3106	AAB1888	0	6	in	SS	<	0.34		6400	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzene [1,4] [p-]	36-3106	AAB1888	0	6	in	SS	<	0.006		29	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chlorotoluene [p-]	36-3106	AAB1888	0	6	in	SS	<	0.006			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Butylbenzene [n-]	36-3106	AAB1888	0	6	in	SS	<	0.006			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Propylbenzene	36-3106	AAB1888	0	6	in	SS	<	0.006			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropene [trans-1,3-]	36-3106	AAB1888	0	6	in	SS	<	0.006		0.17	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropene [cis-1,3-]	36-3106	AAB1888	0	6	in	SS	<	0.006		0.17	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Styrene	36-3106	AAB1888	0	6	in	SS	<	0.006		3300	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Ethylbenzene	36-3106	AAB1888	0	6	in	SS	<	0.006		3100	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropane [1,3-]	36-3106	AAB1888	0	6	in	SS	<	0.006			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Butylbenzene [sec-]	36-3106	AAB1888	0	6	in	SS	<	0.006			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Xylenes (o + m + p) [Mixed-]	36-3106	AAB1888	0	6	in	SS	<	0.006		160000	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Tetrachloroethylene	36-3106	AAB1888	0	6	in	SS	<	0.006		5.9	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Blsgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Chlorodibromomethane	36-3106	AAB1888	0	6	in	SS	<	0.006		83	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Chlorobenzene	36-3106	AAB1888	0	6	in	SS	<	0.006		67	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Toluene	36-3106	AAB1888	0	6	in	SS	<	0.006		810	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Bromobenzene	36-3106	AAB1888	0	6	in	SS	<	0.006			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Trimethylbenzene [1,3,5-]	36-3106	AAB1888	0	6	in	SS	<	0.006		32	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Methyl-2-pentanone [4-]	36-3106	AAB1888	0	6	in	SS	<	0.022		510	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Dichloroethane [1,2-]	36-3106	AAB1888	0	6	in	SS	<	0.006		0.2	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Dibromoethane [1,2-]	36-3106	AAB1888	0	6	in	SS	<	0.006			MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Butanone [2-]	36-3106	AAB1888	0	6	in	SS	<	0.022		4000	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Dichloropropane [1,2-]	36-3106	AAB1888	0	6	in	SS	<	0.006		8.5	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3106	AAB1888	0	6	in	SS	<	0.006			MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Dichlorodifluoromethane	36-3106	AAB1888	0	6	in	SS	<	0.011		16000	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Trichlorofluoromethane	36-3106	AAB1888	0	6	in	SS	<	0.006		24000	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Dichloroethene [1,1-]	36-3106	AAB1888	0	6	in	SS	<	0.006		0.4	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Dichloroethane [1,1-]	36-3106	AAB1888	0	6	in	SS	<	0.006		410	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Bromodichloromethane	36-3106	AAB1888	0	6	in	SS	<	0.006		11	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Bromoform	36-3106	AAB1888	0	6	in	SS	<	0.006		89	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Carbon disulfide	36-3106	AAB1888	0	6	in	SS	<	0.006		7.4	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Methylene chloride	36-3106	AAB1888	0	6	in	SS	<	0.013		5.6	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Vinyl chloride	36-3106	AAB1888	0	6	in	SS	<	0.011		0.013	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Chloroethane	36-3106	AAB1888	0	6	in	SS	<	0.011		2900	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Bromochloromethane	36-3106	AAB1888	0	6	in	SS	<	0.006			MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Dibromomethane	36-3106	AAB1888	0	6	in	SS	<	0.006		0.0052	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Methyl iodide	36-3106	AAB1888	0	6	in	SS	<	0.006			MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Chloromethane	36-3106	AAB1888	0	6	in	SS	<	0.011		6.4	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Bromomethane	36-3106	AAB1888	0	6	in	SS	<	0.011		0.43	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Trichloroethane [1,1,1-]	36-3106	AAB1888	0	6	in	SS	<	0.006		1000	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Benzene	36-3106	AAB1888	0	6	in	SS	<	0.006		0.67	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Chloroform	36-3106	AAB1888	0	6	in	SS	<	0.006		0.21	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Acetone	36-3106	AAB1888	0	6	in	SS	<	0.022		8000	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Tetrachloroethane [1,1,1,2-]	36-3106	AAB1888	0	6	in	SS	<	0.006		270	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Dichloropropane [2,2-]	36-3106	AAB1888	0	6	in	SS	<	0.006			MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Hexanone [2-]	36-3106	AAB1888	0	6	in	SS	<	0.022			MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Dichloropropene [1,1-]	36-3106	AAB1888	0	6	in	SS	<	0.006			MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Carbon tetrachloride	36-3106	AAB1888	0	6	in	SS	<	0.006		0.21	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Dichlorobenzene [1,3] [m-]	36-3106	AAB1888	0	6	in	SS	<	0.006		7200	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Dichloroethene [trans-1,2-]	36-3106	AAB1888	0	6	in	SS	<	0.006		1600	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Dichloroethylene [cis-1,2-]	36-3106	AAB1888	0	6	in	SS	<	0.006		800	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Chlorotoluene [o-]	36-3106	AAB1888	0	6	in	SS	<	0.006		1600	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Tetrachloroethane [1,1,2,2-]	36-3106	AAB1888	0	6	in	SS	<	0.006		3.9	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Trichloroethene	36-3106	AAB1888	0	6	in	SS	<	0.006		3.2	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Trichloroethane [1,1,2-]	36-3106	AAB1888	0	6	in	SS	<	0.006		6.3	MG/KG				#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Isopropyltoluene [4-]	36-3106	AAB1888	0	6	in	SS	<	0.006			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Isopropylbenzene	36-3106	AAB1888	0	6	in	SS	<	0.006		3200	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Butylbenzene [tert-]	36-3106	AAB1888	0	6	in	SS	<	0.006			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Trichloropropane [1,2,3-]	36-3106	AAB1888	0	6	in	SS	<	0.006		480	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Dibromo-3-chloropropane [1,2-]	36-3106	AAB1888	0	6	in	SS	<	0.011		0.5	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Trimethylbenzene [1,2,4-]	36-3106	AAB1888	0	6	in	SS	<	0.006		40	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Dichlorobenzene [1,2] [o-]	36-3106	AAB1888	0	6	in	SS	<	0.006		1600	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	20349	ORGANIC
36-003(b)	Dichlorobenzidine [3,3'-]	36-3106	AAB1888	0	6	in	SS	<	0.67		1.6	MG/KG				#	Drainage channel below tank	GCMS	18442	20302	ORGANIC
36-003(b)	Methylphenol [2-]	36-3106	AAB1888	0	6	in	SS	<	0.34		4000	MG/KG				#	Drainage channel below tank	GCMS	18442	20302	ORGANIC
36-003(b)	Dichlorobenzene [1,2] [o-]	36-3106	AAB1888	0	6	in	SS	<	0.34		1600	MG/KG				#	Drainage channel below tank	GCMS	18442	20302	ORGANIC
36-003(b)	Chlorophenol [o-]	36-3106	AAB1888	0	6	in	SS	<	0.34		400	MG/KG				#	Drainage channel below tank	GCMS	18442	20302	ORGANIC
36-003(b)	Trichlorophenol [2,4,5-]	36-3106	AAB1888	0	6	in	SS	<	1.7		8000	MG/KG				#	Drainage channel below tank	GCMS	18442	20302	ORGANIC
36-003(b)	Nitrobenzene	36-3106	AAB1888	0	6	in	SS	<	0.34		5.3	MG/KG				#	Drainage channel below tank	GCMS	18442	20302	ORGANIC
36-003(b)	Nitroaniline [3-]	36-3106	AAB1888	0	6	in	SS	<	1.7		240	MG/KG				#	Drainage channel below tank	GCMS	18442	20302	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3106	AAB1888	0	6	in	SS	<	0.34		1	MG/KG				#	Drainage channel below tank	GCMS	18442	20302	ORGANIC
36-003(b)	Pyrene	36-3106	AAB1888	0	6	in	SS	<	0.34		2400	MG/KG				#	Drainage channel below tank	GCMS	18442	20302	ORGANIC
36-003(b)	Dimethyl phthalate	36-3106	AAB1888	0	6	in	SS	<	0.34		800000	MG/KG				#	Drainage channel below tank	GCMS	18442	20302	ORGANIC
36-003(b)	Dibenzofuran	36-3106	AAB1888	0	6	in	SS	<	0.34			MG/KG				#	Drainage channel below tank	GCMS	18442	20302	ORGANIC
36-003(b)	Benzo[g,h,i]perylene	36-3106	AAB1888	0	6	in	SS	<	0.34			MG/KG				#	Drainage channel below tank	GCMS	18442	20302	ORGANIC
36-003(b)	Indeno[1,2,3-cd]pyrene	36-3106	AAB1888	0	6	in	SS	<	0.34		1	MG/KG				#	Drainage channel below tank	GCMS	18442	20302	ORGANIC
36-003(b)	Benzo[b]fluoranthene	36-3106	AAB1888	0	6	in	SS	<	0.34		1	MG/KG				#	Drainage channel below tank	GCMS	18442	20302	ORGANIC
36-003(b)	Fluoranthene	36-3106	AAB1888	0	6	in	SS	<	0.34		3200	MG/KG				#	Drainage channel below tank	GCMS	18442	20302	ORGANIC
36-003(b)	Benzo[k]fluoranthene	36-3106	AAB1888	0	6	in	SS	<	0.34		1	MG/KG				#	Drainage channel below tank	GCMS	18442	20302	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Bkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Bis(2-chloroisopropyl)ether	36-3106	AAB1888	0	6	in	SS	<	0.34		100	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Phenol	36-3106	AAB1888	0	6	in	SS	<	0.34		48000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Bis(2-chloroethyl)ether	36-3106	AAB1888	0	6	in	SS	<	0.34		0.12	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Bis(2-chloroethoxy)methane	36-3106	AAB1888	0	6	in	SS	<	0.34			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Bis(2-ethylhexyl)phthalate	36-3106	AAB1888	0	6	in	SS	<	0.34		50	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Di-n-octyl phthalate	36-3106	AAB1888	0	6	in	SS	<	0.34		1600	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Hexachlorobenzene	36-3106	AAB1888	0	6	in	SS	<	0.34		0.44	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Anthracene	36-3106	AAB1888	0	6	in	SS	<	0.34		24000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Hexachlorocyclopentadiene	36-3106	AAB1888	0	6	in	SS	<	0.34		560	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Isophorone	36-3106	AAB1888	0	6	in	SS	<	0.34		7400	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Acenaphthene	36-3106	AAB1888	0	6	in	SS	<	0.34		4800	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Diethyl phthalate	36-3106	AAB1888	0	6	in	SS	<	0.34		64000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Di-n-butyl phthalate	36-3106	AAB1888	0	6	in	SS	<	0.34		8000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Unknown organic compound	36-3106	AAB1888	0	6	in	SS	TI	0.6			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Unknown organic compound	36-3106	AAB1888	0	6	in	SS	TI	0.4			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitroaniline [4-]	36-3106	AAB1888	0	6	in	SS	<	1.7		240	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chloro-3-methylphenol [4-]	36-3106	AAB1888	0	6	in	SS	<	0.67		16000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3106	AAB1888	0	6	in	SS	<	0.34		1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrosodi-n-propylamine [N-]	36-3106	AAB1888	0	6	in	SS	<	0.34		0.1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Aniline	36-3106	AAB1888	0	6	in	SS	<	0.34		120	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrosodimethylamine [N-]	36-3106	AAB1888	0	6	in	SS	<	0.34		0.014	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzoic acid	36-3106	AAB1888	0	6	in	SS	<	1.7		320000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Hexachloroethane	36-3106	AAB1888	0	6	in	SS	<	0.34		80	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chlorophenylphenyl ether [4-]	36-3106	AAB1888	0	6	in	SS	<	0.34			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Acenaphthylene	36-3106	AAB1888	0	6	in	SS	<	0.34			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chrysene	36-3106	AAB1888	0	6	in	SS	<	0.34		96	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzo[a]pyrene	36-3106	AAB1888	0	6	in	SS	<	0.34		0.1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dinitrophenol [2,4-]	36-3106	AAB1888	0	6	in	SS	<	1.7		160	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Methyl-4,6-dinitrophenol [2-]	36-3106	AAB1888	0	6	in	SS	<	1.7			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dibenzo[a,h]anthracene	36-3106	AAB1888	0	6	in	SS	<	0.34		0.1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzene [1,3] [m-]	36-3106	AAB1888	0	6	in	SS	<	0.34		7200	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzo[a]anthracene	36-3106	AAB1888	0	6	in	SS	<	0.34		1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrophenol [4-]	36-3106	AAB1888	0	6	in	SS	<	1.7		5000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzyl alcohol	36-3106	AAB1888	0	6	in	SS	<	0.67		24000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Bromophenylphenyl ether [4-]	36-3106	AAB1888	0	6	in	SS	<	0.34			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Azobenzene	36-3106	AAB1888	0	6	in	SS	<	0.34		6.4	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dimethylphenol [2,4-]	36-3106	AAB1888	0	6	in	SS	<	0.34		1600	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Methylphenol [4-]	36-3106	AAB1888	0	6	in	SS	<	0.34		400	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzene [1,4] [p-]	36-3106	AAB1888	0	6	in	SS	<	0.34		29	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chloroaniline [4-]	36-3106	AAB1888	0	6	in	SS	<	0.67		320	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Trichlorobenzene [1,2,4-]	36-3106	AAB1888	0	6	in	SS	<	0.34		160	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorophenol [2,4-]	36-3106	AAB1888	0	6	in	SS	<	0.34		240	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrotoluene [o-]	36-3106	AAB1888	0	6	in	SS	<	0.137			MG/KG			W	#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrobenzene	36-3106	AAB1888	0	6	in	SS	<	0.101		5.3	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Nitrotoluene [m-]	36-3106	AAB1888	0	6	in	SS	<	0.159			MG/KG			W	#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Trinitrobenzene [1,3,5-]	36-3106	AAB1888	0	6	in	SS	<	0.094		4	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Dinitrobenzene [1,3-]	36-3106	AAB1888	0	6	in	SS	<	0.08		8	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Nitrotoluene [p-]	36-3106	AAB1888	0	6	in	SS	<	0.185			MG/KG			W	#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	HMX	36-3106	AAB1888	0	6	in	SS	<	0.164		4000	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Amino-2,6-dinitrotoluene [4-]	36-3106	AAB1888	0	6	in	SS	<	0.09			MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	RDX	36-3106	AAB1888	0	6	in	SS		0.51		64	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Trinitrotoluene [2,4,6-]	36-3106	AAB1888	0	6	in	SS	<	0.079		40	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3106	AAB1888	0	6	in	SS	<	0.054		1	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Amino-4,6-dinitrotoluene [2-]	36-3106	AAB1888	0	6	in	SS	<	0.075			MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Tetryl(methyl-2,4,6-trinitrophenylnitramine)	36-3106	AAB1888	0	6	in	SS	<	0.091		800	MG/KG			W	#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Uranium	36-3106	AAB1888	0	6	in	SS		32.3			MG/KG			J		Drainage channel below tank	KPA	19639	34945	RAD
36-003(b)	Silver	36-3107	AAB1889	0	6	in	SS	<	0.52	1.61	400	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Aluminium	36-3107	AAB1889	0	6	in	SS		3940	123000		MG/KG			J		Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Calcium	36-3107	AAB1889	0	6	in	SS		1220	54400		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Beryllium	36-3107	AAB1889	0	6	in	SS	<	0.52	3.31		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Arsenic	36-3107	AAB1889	0	6	in	SS	<	0.91	11.8		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Chromium	36-3107	AAB1889	0	6	in	SS		2.9	34.2		MG/KG			J		Drainage channel below tank	GFAA	19061	33701	INORGANIC
36-003(b)	Iron	36-3107	AAB1889	0	6	in	SS		6310	35600		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Potassium	36-3107	AAB1889	0	6	in	SS		783	6180		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Mercury	36-3107	AAB1889	0	6	in	SS	<	0.047	0.1	24	MG/KG			W		Drainage channel below tank	CVAA	19061	33701	INORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Blgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Vanadium	36-3107	AAB1889	0	6	in	SS		6.9	66.2	560	MG/KG			J		Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Antimony	36-3107	AAB1889	0	6	in	SS	<	5.2	2.5	32	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Selenium	36-3107	AAB1889	0	6	in	SS	<	0.25	1.7	400	MG/KG			UJ		Drainage channel below tank	GFAA	19061	33701	INORGANIC
36-003(b)	Thallium	36-3107	AAB1889	0	6	in	SS	<	0.25	0.9	6.4	MG/KG			UJ		Drainage channel below tank	GFAA	19061	33701	INORGANIC
36-003(b)	Zinc	36-3107	AAB1889	0	6	in	SS		25.4	101	24000	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Sodium	36-3107	AAB1889	0	6	in	SS		546	3320		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Manganese	36-3107	AAB1889	0	6	in	SS		177	1030	11000	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Magnesium	36-3107	AAB1889	0	6	in	SS		764	16100		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Copper	36-3107	AAB1889	0	6	in	SS		7.1	15.7	3000	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Cobalt	36-3107	AAB1889	0	6	in	SS	<	1.4	51.1		MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Barium	36-3107	AAB1889	0	6	in	SS		55.2	1140	5600	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Cadmium	36-3107	AAB1889	0	6	in	SS	<	0.52	2.7	80	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Nickel	36-3107	AAB1889	0	6	in	SS	<	3.4	26.7	1600	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Lead	36-3107	AAB1889	0	6	in	SS		6.4	39	400	MG/KG					Drainage channel below tank	ICPES	19061	33701	INORGANIC
36-003(b)	Benzyl alcohol	36-3107	AAB1889	0	6	in	SS	<	0.67		24000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzene [1,3] [m-]	36-3107	AAB1889	0	6	in	SS	<	0.34		7200	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzo[a]anthracene	36-3107	AAB1889	0	6	in	SS	<	0.34		1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Bis[2-chloroethyl]ether	36-3107	AAB1889	0	6	in	SS	<	0.34		0.12	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Bis[2-chloroethoxy]methane	36-3107	AAB1889	0	6	in	SS	<	0.34			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Bis[2-ethylhexyl]phthalate	36-3107	AAB1889	0	6	in	SS	<	0.34		50	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Di-n-octyl phthalate	36-3107	AAB1889	0	6	in	SS	<	0.34		1600	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Hexachlorobenzene	36-3107	AAB1889	0	6	in	SS	<	0.34		0.44	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Anthracene	36-3107	AAB1889	0	6	in	SS	<	0.34		24000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Trichlorobenzene [1,2,4-]	36-3107	AAB1889	0	6	in	SS	<	0.34		160	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorophenol [2,4-]	36-3107	AAB1889	0	6	in	SS	<	0.34		240	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Trichlorofluoromethane	36-3107	AAB1889	0	6	in	SS	<	0.005		24000	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloroethene [1,1-]	36-3107	AAB1889	0	6	in	SS	<	0.005		0.4	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloroethane [1,1-]	36-3107	AAB1889	0	6	in	SS	<	0.005		410	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Bromodichloromethane	36-3107	AAB1889	0	6	in	SS	<	0.005		11	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Bromoform	36-3107	AAB1889	0	6	in	SS	<	0.005		89	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Isopropylbenzene	36-3107	AAB1889	0	6	in	SS	<	0.005		3200	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Butylbenzene [tert-]	36-3107	AAB1889	0	6	in	SS	<	0.005			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trichloropropane [1,2,3-]	36-3107	AAB1889	0	6	in	SS	<	0.005		480	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Hexanone [2-]	36-3107	AAB1889	0	6	in	SS	<	0.02			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropene [1,1-]	36-3107	AAB1889	0	6	in	SS	<	0.005			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Carbon tetrachloride	36-3107	AAB1889	0	6	in	SS	<	0.005		0.21	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichlorobenzene [1,3] [m-]	36-3107	AAB1889	0	6	in	SS	<	0.005		7200	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chloromethane	36-3107	AAB1889	0	6	in	SS	<	0.01		6.4	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Bromomethane	36-3107	AAB1889	0	6	in	SS	<	0.01		0.43	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trichloroethane [1,1,1-]	36-3107	AAB1889	0	6	in	SS	<	0.005		1000	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Benzene	36-3107	AAB1889	0	6	in	SS	<	0.005		0.67	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropene [cis-1,3-]	36-3107	AAB1889	0	6	in	SS	<	0.005		0.17	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Styrene	36-3107	AAB1889	0	6	in	SS	<	0.005		3300	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Ethylbenzene	36-3107	AAB1889	0	6	in	SS	<	0.005		3100	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropane [2,2-]	36-3107	AAB1889	0	6	in	SS	<	0.005			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chloroform	36-3107	AAB1889	0	6	in	SS	<	0.005		0.21	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Acetone	36-3107	AAB1889	0	6	in	SS	<	0.02		8000	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Tetrachloroethane [1,1,1,2-]	36-3107	AAB1889	0	6	in	SS	<	0.005		270	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Carbon disulfide	36-3107	AAB1889	0	6	in	SS	<	0.005		7.4	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Butanone [2-]	36-3107	AAB1889	0	6	in	SS	<	0.02		4000	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropane [1,2-]	36-3107	AAB1889	0	6	in	SS	<	0.005		6.5	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trichloro-1,2,2-trifluoroethane [1,1,2-]	36-3107	AAB1889	0	6	in	SS	<	0.005			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichlorodifluoromethane	36-3107	AAB1889	0	6	in	SS	<	0.01		16000	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Isopropyltoluene [4-]	36-3107	AAB1889	0	6	in	SS	<	0.005			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloroethene [trans-1,2-]	36-3107	AAB1889	0	6	in	SS	<	0.005		1600	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloroethylene [cis-1,2-]	36-3107	AAB1889	0	6	in	SS	<	0.005		800	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropane [1,3-]	36-3107	AAB1889	0	6	in	SS	<	0.005			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Nitrotoluene [m-]	36-3107	AAB1889	0	6	in	SS	<	0.159			MG/KG			UJ	#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Nitrotoluene [o-]	36-3107	AAB1889	0	6	in	SS	<	0.138			MG/KG			UJ	#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Amino-4,6-dinitrotoluene [2-]	36-3107	AAB1889	0	6	in	SS	<	0.075			MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Tetryl(methyl-2,4,6-trinitrophenylnitramine)	36-3107	AAB1889	0	6	in	SS	<	0.091		800	MG/KG			UJ	#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Dinitrotoluene [2,6-]	36-3107	AAB1889	0	6	in	SS	<	0.08		1	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Nitrobenzene	36-3107	AAB1889	0	6	in	SS	<	0.101		5.3	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	RDX	36-3107	AAB1889	0	6	in	SS	<	0.184		64	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Dinitrotoluene [2,4-]	36-3107	AAB1889	0	6	in	SS	<	0.054		1	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Met	S	Sample Value	Blgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Tech Code	Request Number	Report Number	Suite
36-003(b)	Trinitrotoluene [2,4,6-]	36-3107	AAB1889	0	6	in	SS	<	0.079		40	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Nitrotoluene [p-]	36-3107	AAB1889	0	6	in	SS	<	0.165			MG/KG			UJ	#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Dinitrobenzene [1,3-]	36-3107	AAB1889	0	6	in	SS	<	0.06		8	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	HMX	36-3107	AAB1889	0	6	in	SS	<	0.164		4000	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Amino-2,6-dinitrotoluene [4-]	36-3107	AAB1889	0	6	in	SS	<	0.09			MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Trinitrobenzene [1,3,5-]	36-3107	AAB1889	0	6	in	SS	<	0.094		4	MG/KG				#	Drainage channel below tank	HPLC	18452	30479	ORGANIC
36-003(b)	Bromophenylphenyl ether [4-]	36-3107	AAB1889	0	6	in	SS	<	0.34			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Azobenzene	36-3107	AAB1889	0	6	in	SS	<	0.34		6.4	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dimethylphenol [2,4-]	36-3107	AAB1889	0	6	in	SS	<	0.34		1600	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Methylphenol [4-]	36-3107	AAB1889	0	6	in	SS	<	0.34		400	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzene [1,4] [p-]	36-3107	AAB1889	0	6	in	SS	<	0.34		29	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chloroaniline [4-]	36-3107	AAB1889	0	6	in	SS	<	0.67		320	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Bis(2-chloroisopropyl)ether	36-3107	AAB1889	0	6	in	SS	<	0.34		100	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrosodi-n-propylamine [N-]	36-3107	AAB1889	0	6	in	SS	<	0.34		0.1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Aniline	36-3107	AAB1889	0	6	in	SS	<	0.34		120	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrosodimethylamine [N-]	36-3107	AAB1889	0	6	in	SS	<	0.34		0.014	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzoic acid	36-3107	AAB1889	0	6	in	SS	<	1.7		320000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Hexachloroethane	36-3107	AAB1889	0	6	in	SS	<	0.34		80	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chlorophenylphenyl ether [4-]	36-3107	AAB1889	0	6	in	SS	<	0.34			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Hexachlorocyclopentadiene	36-3107	AAB1889	0	6	in	SS	<	0.34		560	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Isophorone	36-3107	AAB1889	0	6	in	SS	<	0.34		7400	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Acenaphthene	36-3107	AAB1889	0	6	in	SS	<	0.34		4800	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Diethyl phthalate	36-3107	AAB1889	0	6	in	SS	<	0.34		64000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Di-n-butyl phthalate	36-3107	AAB1889	0	6	in	SS	<	0.34		8000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Phenanthrene	36-3107	AAB1889	0	6	in	SS	<	0.34			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Butyl benzyl phthalate	36-3107	AAB1889	0	6	in	SS	<	0.34		16000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrosodiphenylamine [N-]	36-3107	AAB1889	0	6	in	SS	<	0.34		140	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Fluorene	36-3107	AAB1889	0	6	in	SS	<	0.34		3200	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Hexachlorobutadiene	36-3107	AAB1889	0	6	in	SS	<	0.34		80	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Pentachlorophenol	36-3107	AAB1889	0	6	in	SS	<	1.7		5.8	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Trichlorophenol [2,4,6-]	36-3107	AAB1889	0	6	in	SS	<	0.34		64	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitroaniline [2-]	36-3107	AAB1889	0	6	in	SS	<	1.7			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrophenol [2-]	36-3107	AAB1889	0	6	in	SS	<	0.34			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Naphthalene	36-3107	AAB1889	0	6	in	SS	<	0.34		3200	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Methylnaphthalene [2-]	36-3107	AAB1889	0	6	in	SS	<	0.34			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chloronaphthalene [2-]	36-3107	AAB1889	0	6	in	SS	<	0.34		6400	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzidine [3,3'-]	36-3107	AAB1889	0	6	in	SS	<	0.67		1.6	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chlorotoluene [o-]	36-3107	AAB1889	0	6	in	SS	<	0.005		1600	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Tetrachloroethane [1,1,2,2-]	36-3107	AAB1889	0	6	in	SS	<	0.005		3.9	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trichloroethene	36-3107	AAB1889	0	6	in	SS	<	0.005		3.2	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trichloroethane [1,1,2-]	36-3107	AAB1889	0	6	in	SS	<	0.005		6.3	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Butylbenzene [sec-]	36-3107	AAB1889	0	6	in	SS	<	0.005			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Xylenes (o + m + p) [Mixed-]	36-3107	AAB1889	0	6	in	SS	<	0.005		160000	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Tetrachloroethylene	36-3107	AAB1889	0	6	in	SS	<	0.005		5.8	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chlorodibromomethane	36-3107	AAB1889	0	6	in	SS	<	0.005		63	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chlorotoluene [p-]	36-3107	AAB1889	0	6	in	SS	<	0.005			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Butylbenzene [n-]	36-3107	AAB1889	0	6	in	SS	<	0.005			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Propylbenzene	36-3107	AAB1889	0	6	in	SS	<	0.005			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloropropene [trans-1,3-]	36-3107	AAB1889	0	6	in	SS	<	0.005		0.17	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Methylene chloride	36-3107	AAB1889	0	6	in	SS	<	0.023		5.6	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Vinyl chloride	36-3107	AAB1889	0	6	in	SS	<	0.01		0.013	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chloroethane	36-3107	AAB1889	0	6	in	SS	<	0.01		2900	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Bromochloromethane	36-3107	AAB1889	0	6	in	SS	<	0.005			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dibromomethane	36-3107	AAB1889	0	6	in	SS	<	0.005		0.0082	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Methyl iodide	36-3107	AAB1889	0	6	in	SS	<	0.005			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dibromo-3-chloropropane [1,2-]	36-3107	AAB1889	0	6	in	SS	<	0.01		0.5	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trimethylbenzene [1,2,4-]	36-3107	AAB1889	0	6	in	SS	<	0.005		40	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Chlorobenzene	36-3107	AAB1889	0	6	in	SS	<	0.005		67	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Toluene	36-3107	AAB1889	0	6	in	SS	<	0.005		910	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Bromobenzene	36-3107	AAB1889	0	6	in	SS	<	0.005			MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Trimethylbenzene [1,3,5-]	36-3107	AAB1889	0	6	in	SS	<	0.005		32	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Methyl-2-pentanone [4-]	36-3107	AAB1889	0	6	in	SS	<	0.02		510	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichloroethane [1,2-]	36-3107	AAB1889	0	6	in	SS	<	0.005		0.2	MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dibromoethane [1,2-]	36-3107	AAB1889	0	6	in	SS	<	0.005			MG/KG				#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Dichlorobenzene (1,4) [p-]	36-3107	AAB1889	0	6	in	SS	<	0.005		29	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC

PRS ID	Analyte	Loc ID	Sample ID	Begin	End	Units	Mat	S	Sample Value	Blkgd Value	SAL Value	Units	Field Code	Lab Code	EPA Qual	Spec Code	Sample Loc	Task Code	Request Number	Report Number	Suite
36-003(b)	Methylphenol [2]	36-3107	AAB1009	0	6	in	SS	<	0.34		4000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzene (1,2) [o]	36-3107	AAB1009	0	6	in	SS	<	0.34		1600	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chlorophenol [o]	36-3107	AAB1009	0	6	in	SS	<	0.34		400	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Trichlorophenol [2,4,5]	36-3107	AAB1009	0	6	in	SS	<	1.7		8000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrobenzene	36-3107	AAB1009	0	6	in	SS	<	0.34		5.3	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitroaniline [3]	36-3107	AAB1009	0	6	in	SS	<	1.7		240	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Phenol	36-3107	AAB1009	0	6	in	SS	<	0.34		48000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dichlorobenzene (1,2) [o]	36-3107	AAB1009	0	6	in	SS	<	0.005		1600	MG/KG			UJ	#	Drainage channel below tank	GCMS	18442	29349	ORGANIC
36-003(b)	Benzo[b]fluoranthene	36-3107	AAB1009	0	6	in	SS	<	0.34		1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Fluoranthene	36-3107	AAB1009	0	6	in	SS	<	0.34		3200	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzo[k]fluoranthene	36-3107	AAB1009	0	6	in	SS	<	0.34		1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Acenaphthylene	36-3107	AAB1009	0	6	in	SS	<	0.34			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chrysene	36-3107	AAB1009	0	6	in	SS	<	0.34		90	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzo[a]pyrene	36-3107	AAB1009	0	6	in	SS	<	0.34		0.1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dinitrophenol [2,4]	36-3107	AAB1009	0	6	in	SS	<	1.7		160	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Methyl-4,6-dinitrophenol [2]	36-3107	AAB1009	0	6	in	SS	<	1.7			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dinitrotoluene [2,4]	36-3107	AAB1009	0	6	in	SS	<	0.34		1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Pyrene	36-3107	AAB1009	0	6	in	SS	<	0.34		2400	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dimethyl phthalate	36-3107	AAB1009	0	6	in	SS	<	0.34		800000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dibenzofuran	36-3107	AAB1009	0	6	in	SS	<	0.34			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Unknown alkanes	36-3107	AAB1009	0	6	in	SS	TI	0.4			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Unknown alkanes	36-3107	AAB1009	0	6	in	SS	TI	1			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Benzo[g,h,i]perylene	36-3107	AAB1009	0	6	in	SS	<	0.34			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Indeno[1,2,3-cd]pyrene	36-3107	AAB1009	0	6	in	SS	<	0.34		1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dibenzo[a,h]anthracene	36-3107	AAB1009	0	6	in	SS	<	0.34		0.1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitrophenol [4]	36-3107	AAB1009	0	6	in	SS	<	1.7		5000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Unknown organic compound	36-3107	AAB1009	0	6	in	SS	TI	0.7			MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Dinitrotoluene [2,6]	36-3107	AAB1009	0	6	in	SS	<	0.34		1	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Chloro-3-methylphenol [4]	36-3107	AAB1009	0	6	in	SS	<	0.87		16000	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Nitroaniline [4]	36-3107	AAB1009	0	6	in	SS	<	1.7		240	MG/KG				#	Drainage channel below tank	GCMS	18442	29302	ORGANIC
36-003(b)	Uranium	36-3107	AAB1009	0	6	in	SS		8.99			MG/KG			J		Drainage channel below tank	KPA	18639	31845	RAD

ATTACHMENT 2

PRS 36-003(b) Site Map

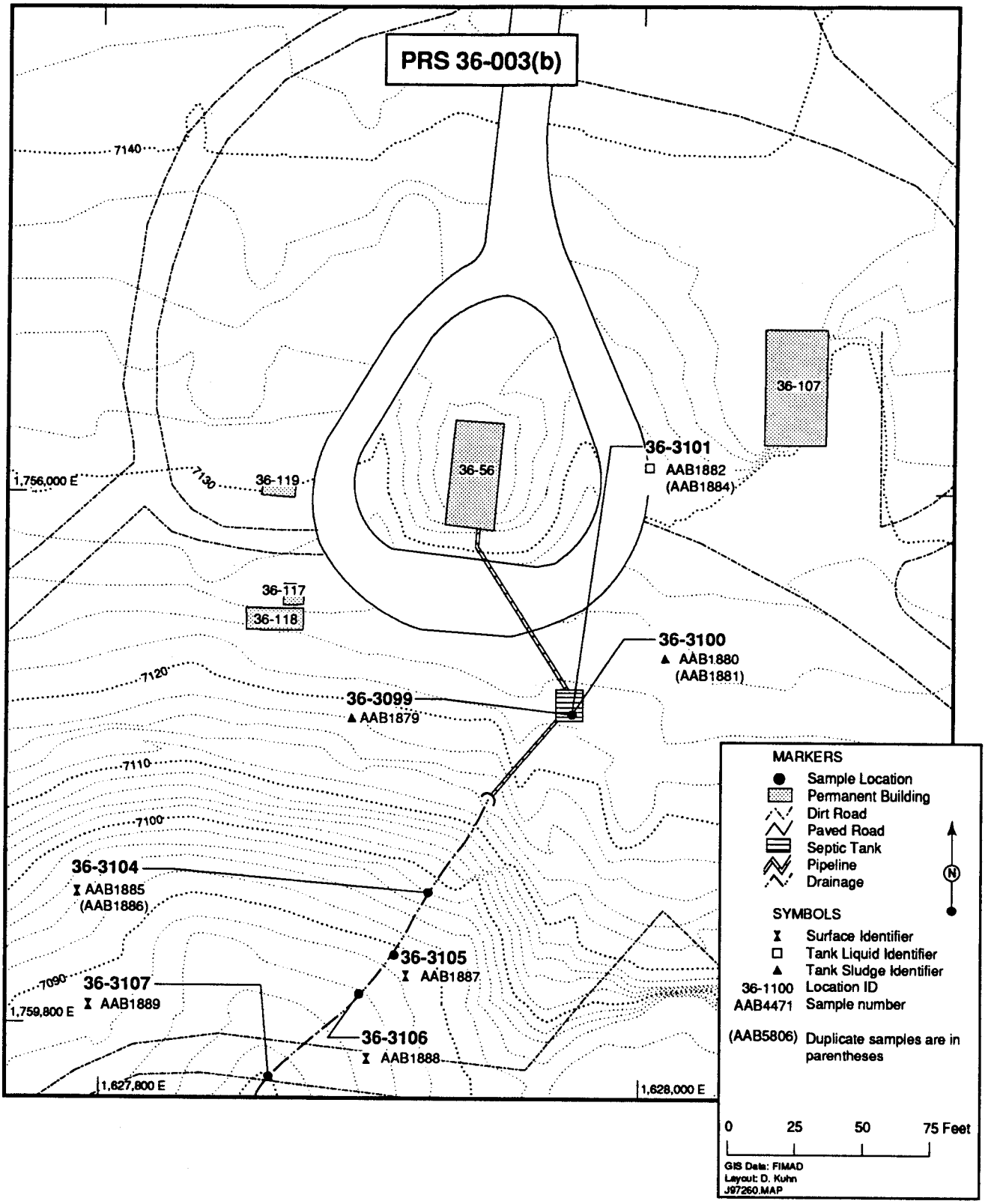

Figure 1-8 (Revised). PRS 36-003(b), Septic System, with sampling locations.

ATTACHMENT 3

Data Sheets

REPORT NUMBER: 33361

********** CST ANALYTICAL REPORT **********

Prepared by: DLD on 4-Apr-1995

REQUEST NUMBER: 19661 MATRIX: W ANALYST: 203 PROGRAM CODE: M79B

OWNER: T. Gene Gould GROUP: ESA-4 MAIL-STOP: G787 PHONE: 7-0402

NOTEBOOK: PAGE:

CUSTOMER SAMPLES:

CUSTOMER NUM	SAMPLE NUM	ANALYSIS	ANALYTICAL TECHNIQUE	ANALYTICAL RESULT	ANALYTICAL UNCERTAINTY	UNITS	COMPLETION DATE	COMMENT
AAB1884	94.17665	U	KPA	518.	27.2	UG/L	12/08/94	
AAB1882	94.17666	U	KPA	143.	9.6	UG/L	12/08/94	
AAB1881	94.17667	U	KPA	130.	8.5	UG/L	12/08/94	
AAB1880	94.17668	U	KPA	130.	8.5	UG/L	12/08/94	
AAB1879	94.17670	U	KPA	128.	8.35	UG/L	12/08/94	

CUSTOMER SAMPLE DUPLICATES:

CUSTOMER NUM	SAMPLE NUM	ANALYSIS	ANALYTICAL TECHNIQUE	ANALYTICAL RESULT	ANALYTICAL UNCERTAINTY	UNITS	COMPLETION DATE	COMMENT
AAB1884	94.17665	U	KPA	533.	28.1	UG/L	12/08/94	

****

********** CST ANALYTICAL REPORT **********

HIGH EXPLOSIVES Prepared by: MJT - AMENDED on 17-Apr-1995

REQUEST NUMBER: 18391 MATRIX: W ANALYST: 714 PROGRAM CODE: M79B NOTEBOOK: MB*QC*1 PAGE:

OWNER: T. Gene Gould GROUP: ESA-4 MAIL-STOP: G787 PHONE: 7-0402 TECHNIQUE: HPLC ANALYTICAL PROCEDURE: EPA SW-846 3RD

Customer Sample Results, Sample # 94.17665 Date Collected: Date Received: Date Extracted: Date Analyzed:

CUSTOMER NUMBER	SAMPLE NUMBER	ANALYSIS	ANALYTICAL RESULT	ANALYTICAL UNCERTAINTY	UNITS	COMPLETION DATE	COMMENT	COMPOUND NAME
AAB1884	94.17665	1946510	< 0.074		UG/L	1/13/95		4-Amino-2,6-dinitrotoluene
AAB1884	94.17665	35572782	< 0.045		UG/L	1/13/95		2-Amino-4,6-dinitrotoluene
AAB1884	94.17665	99650	< 0.036		UG/L	1/13/95		1,3-Dinitrobenzene
AAB1884	94.17665	121142	< 0.032		UG/L	1/13/95		2,4-Dinitrotoluene
AAB1884	94.17665	606202	< 0.048		UG/L	1/13/95		2,6-Dinitrotoluene
AAB1884	94.17665	2691410	< 0.098		UG/L	1/13/95		HMX
AAB1884	94.17665	98953	< 0.06		UG/L	1/13/95		Nitrobenzene
AAB1884	94.17665	99081	< 0.095		UG/L	1/13/95		m-Nitrotoluene
AAB1884	94.17665	88722	< 0.082		UG/L	1/13/95		o-Nitrotoluene
AAB1884	94.17665	99990	< 0.11		UG/L	1/13/95		p-Nitrotoluene
AAB1884	94.17665	121824	< 0.098		UG/L	1/13/95		RDX
AAB1884	94.17665	479458	< 0.054		UG/L	1/13/95		Tetryl(methyl-2,4,6-trinitrophenylnitramine)
AAB1884	94.17665	99354	< 0.056		UG/L	1/13/95		1,3,5-Trinitrobenzene
AAB1884	94.17665	118967	< 0.047		UG/L	1/13/95		2,4,6-Trinitrotoluene

********** CST ANALYTICAL REPORT **********

HIGH EXPLOSIVES Prepared by: MJT - AMENDED on 17-Apr-1995

REQUEST NUMBER: 18391 MATRIX: W ANALYST: 714 PROGRAM CODE: M79B NOTEBOOK: MB*QC*1 PAGE:

OWNER: T. Gene Gould GROUP: ESA-4 MAIL-STOP: G787 PHONE: 7-0402 TECHNIQUE: HPLC ANALYTICAL PROCEDURE: EPA SW-846 3RD

Customer Sample Results, Sample # 94.17666 Date Collected: Date Received: Date Extracted: Date Analyzed:

CUSTOMER NUMBER	SAMPLE NUMBER	ANALYSIS	ANALYTICAL RESULT	ANALYTICAL UNCERTAINTY	UNITS	COMPLETION DATE	COMMENT	COMPOUND NAME
AAB1882	94.17666	1946510	< 0.054		UG/L	1/13/95		4-Amino-2,6-dinitrotoluene
AAB1882	94.17666	35572782	< 0.045		UG/L	1/13/95		2-Amino-4,6-dinitrotoluene
AAB1882	94.17666	99650	< 0.036		UG/L	1/13/95		1,3-Dinitrobenzene
AAB1882	94.17666	121142	< 0.032		UG/L	1/13/95		2,4-Dinitrotoluene
AAB1882	94.17666	606202	< 0.048		UG/L	1/13/95		2,6-Dinitrotoluene
AAB1882	94.17666	2691410	< 0.098		UG/L	1/13/95		HMX
AAB1882	94.17666	98953	< 0.06		UG/L	1/13/95		Nitrobenzene
AAB1882	94.17666	99081	< 0.095		UG/L	1/13/95		m-Nitrotoluene
AAB1882	94.17666	88722	< 0.082		UG/L	1/13/95		o-Nitrotoluene
AAB1882	94.17666	99990	< 0.11		UG/L	1/13/95		p-Nitrotoluene
AAB1882	94.17666	121824	< 0.098		UG/L	1/13/95		RDX
AAB1882	94.17666	479458	< 0.054		UG/L	1/13/95		Tetryl(methyl-2,4,6-trinitrophenylnitramine)
AAB1882	94.17666	99354	< 0.056		UG/L	1/13/95		1,3,5-Trinitrobenzene
AAB1882	94.17666	118967	< 0.047		UG/L	1/13/95		2,4,6-Trinitrotoluene

********** CST ANALYTICAL REPORT **********

HIGH EXPLOSIVES Prepared by: MJT - AMENDED on 17-Apr-1995

REQUEST NUMBER: 18391 MATRIX: W ANALYST: 714 PROGRAM CODE: M79B NOTEBOOK: MB*QC*1 PAGE:

OWNER: T. Gene Gould GROUP: ESA-4 MAIL-STOP: G787 PHONE: 7-0402 TECHNIQUE: HPLC ANALYTICAL PROCEDURE: EPA SW-846 3RD

Customer Sample Results, Sample # 94.17667 Date Collected: Date Received: Date Extracted: Date Analyzed:

CUSTOMER NUMBER	SAMPLE NUMBER	ANALYSIS	ANALYTICAL RESULT	ANALYTICAL UNCERTAINTY	UNITS	COMPLETION DATE	COMMENT	COMPOUND NAME
AAB1881	94.17667	1946510	< 0.067		UG/L	1/13/95		4-Amino-2,6-dinitrotoluene
AAB1881	94.17667	35572782	< 0.045		UG/L	1/13/95		2-Amino-4,6-dinitrotoluene
AAB1881	94.17667	99650	< 0.036		UG/L	1/13/95		1,3-Dinitrobenzene
AAB1881	94.17667	121142	< 0.032		UG/L	1/13/95		2,4-Dinitrotoluene
AAB1881	94.17667	606202	< 0.048		UG/L	1/13/95		2,6-Dinitrotoluene
AAB1881	94.17667	2691410	< 0.098		UG/L	1/13/95		HMX
AAB1881	94.17667	98953	< 0.06		UG/L	1/13/95		Nitrobenzene
AAB1881	94.17667	99081	< 0.095		UG/L	1/13/95		m-Nitrotoluene
AAB1881	94.17667	88722	< 0.082		UG/L	1/13/95		o-Nitrotoluene
AAB1881	94.17667	99990	< 0.11		UG/L	1/13/95		p-Nitrotoluene
AAB1881	94.17667	121824	< 0.261		UG/L	1/13/95		RDX
AAB1881	94.17667	479458	< 0.054		UG/L	1/13/95		Tetryl(methyl-2,4,6-trinitrophenylnitramine)
AAB1881	94.17667	99354	< 0.056		UG/L	1/13/95		1,3,5-Trinitrobenzene
AAB1881	94.17667	118967	< 0.047		UG/L	1/13/95		2,4,6-Trinitrotoluene

********** CST ANALYTICAL REPORT **********

HIGH EXPLOSIVES Prepared by: MJT - AMENDED on 17-Apr-1995

REQUEST NUMBER: 18391 MATRIX: W ANALYST: 714 PROGRAM CODE: M79B NOTEBOOK: MB*QC*1 PAGE:

OWNER: T. Gene Gould GROUP: ESA-4 MAIL-STOP: G787 PHONE: 7-0402 TECHNIQUE: HPLC ANALYTICAL PROCEDURE: EPA SW-846 3RD

Customer Sample Results, Sample # 94.17668 Date Collected: Date Received: Date Extracted: Date Analyzed:

CUSTOMER NUMBER	SAMPLE NUMBER	ANALYSIS	ANALYTICAL RESULT	ANALYTICAL UNCERTAINTY	UNITS	COMPLETION DATE	COMMENT	COMPOUND NAME
AAB1880	94.17668	1946510	< 0.054		UG/L	1/13/95		4-Amino-2,6-dinitrotoluene
AAB1880	94.17668	35572782	< 0.045		UG/L	1/13/95		2-Amino-4,6-dinitrotoluene
AAB1880	94.17668	99650	< 0.036		UG/L	1/13/95		1,3-Dinitrobenzene
AAB1880	94.17668	121142	< 0.032		UG/L	1/13/95		2,4-Dinitrotoluene
AAB1880	94.17668	606202	< 0.048		UG/L	1/13/95		2,6-Dinitrotoluene
AAB1880	94.17668	2691410	< 0.098		UG/L	1/13/95		HMX
AAB1880	94.17668	98953	< 0.06		UG/L	1/13/95		Nitrobenzene
AAB1880	94.17668	99081	< 0.234		UG/L	1/13/95		m-Nitrotoluene
AAB1880	94.17668	88722	< 0.082		UG/L	1/13/95		o-Nitrotoluene
AAB1880	94.17668	99990	< 0.11		UG/L	1/13/95		p-Nitrotoluene
AAB1880	94.17668	121824	< 0.098		UG/L	1/13/95		RDX
AAB1880	94.17668	479458	< 0.054		UG/L	1/13/95		Tetryl(methyl-2,4,6-trinitrophenylnitramine)
AAB1880	94.17668	99354	< 0.056		UG/L	1/13/95		1,3,5-Trinitrobenzene
AAB1880	94.17668	118967	< 0.047		UG/L	1/13/95		2,4,6-Trinitrotoluene

should be a "<" according to Maria Trujillo CST-3 8-29-95. Extension 661-5253

********** CST ANALYTICAL REPORT **********

HIGH EXPLOSIVES Prepared by: MJT - AMENDED on 17-Apr-1995

REQUEST NUMBER: 18391 MATRIX: W ANALYST: 714 PROGRAM CODE: M79B NOTEBOOK: MB*QC*1 PAGE:

OWNER: T. Gene Gould GROUP: ESA-4 MAIL-STOP: G787 PHONE: 7-0402 TECHNIQUE: HPLC ANALYTICAL PROCEDURE: EPA SW-846 3RD

Customer Sample Results, Sample # 94.17670 Date Collected: Date Received: Date Extracted: Date Analyzed:

CUSTOMER NUMBER	SAMPLE NUMBER	ANALYSIS	ANALYTICAL RESULT	ANALYTICAL UNCERTAINTY	UNITS	COMPLETION DATE	COMMENT	COMPOUND NAME
AAB1879	94.17670	1946510	< 0.061		UG/L	1/13/95		4-Amino-2,6-dinitrotoluene
AAB1879	94.17670	35572782	< 0.045		UG/L	1/13/95		2-Amino-4,6-dinitrotoluene
AAB1879	94.17670	99650	< 0.036		UG/L	1/13/95		1,3-Dinitrobenzene
AAB1879	94.17670	121142	< 0.032		UG/L	1/13/95		2,4-Dinitrotoluene
AAB1879	94.17670	606202	< 0.048		UG/L	1/13/95		2,6-Dinitrotoluene
AAB1879	94.17670	2691410	< 0.098		UG/L	1/13/95		HMX
AAB1879	94.17670	98953	< 0.06		UG/L	1/13/95		Nitrobenzene
AAB1879	94.17670	99081	< 0.095		UG/L	1/13/95		m-Nitrotoluene
AAB1879	94.17670	88722	< 0.082		UG/L	1/13/95		o-Nitrotoluene
AAB1879	94.17670	99990	< 0.11		UG/L	1/13/95		p-Nitrotoluene
AAB1879	94.17670	121824	< 0.098		UG/L	1/13/95		RDX
AAB1879	94.17670	479458	< 0.054		UG/L	1/13/95		Tetryl(methyl-2,4,6-trinitrophenylnitramine)
AAB1879	94.17670	99354	< 0.056		UG/L	1/13/95		1,3,5-Trinitrobenzene
AAB1879	94.17670	118967	< 0.047		UG/L	1/13/95		2,4,6-Trinitrotoluene