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0019920

SUPPORTING DOCUMENT

1. Total Pages 706

2. Title	3. Number	4. Rev No.
Hanford 300 Area Process Wastewater Characterization Data Report	WHC-SD-L045H-DP-001	0

5. Key Words
Project L-045H, 300 Area, Process Wastewater, Wastewater Characterization, Wastewater Flow, Discharge, Sampling, Analysis, Liquid Effluent, Hanford 300 Area Process Wastewater Characterization Data Report, Stream Specific Report

6. Author
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Organization/Charge Code ET/87170/A2608

7. Abstract

This document presents the results of a sampling and analysis project conducted in September and October 1991 to characterize chemical and radiological constituents in the Hanford 300 Area process wastewater stream. The characterization was conducted to support design and permitting of a treated effluent disposal facility for the wastewater. Daily 24-hour composite samples were collected from the 300 Area process wastewater sewer during two seven-day periods. Samples were collected from a location representing end-of-pipe flow. As much of the process wastewater is non-contact cooling water originating from the 300 Area potable water-supply system, samples were also collected from the 3902-A water tank to characterize this source. The characterization results are summarized in the text of the document. A complete listing of the data is presented in Appendix B.

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9. Impact Level 3

10. RELEASE STAMP

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References: WHC-CM-3-4

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- [X] Other

New ID Number:

Existing ID Number (include revision, volume, etc.): WHC-SD-L045H-DP-001 Rev 0

If previously cleared, list ID number: N/A

Date Release Required: 3/31/92

Title: Hanford 300 Area Process Wastewater Characterization Data Report

Unclassified Category: UC- N/A

Impact Level: 3

COMPLETE FOR SPEECH OR PRESENTATION

Title of Journal: N/A

Group or Society Sponsoring: N/A

Date(s) of Conference or Meeting:

City/State:

Will proceedings be published? [] Yes [] No

Will material be handed out? [] Yes [] No

Title of Conference or Meeting:

CHECKLIST FOR SIGNATORIES

Review Required per WHC-CM-3-4	Yes	No	Reviewer Name (printed)	Signature	Date
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Applied Technology/Export Controlled Information or International Program	[]	[X]			
WHC Program	[X]	[]	L. Soler Jr.		3/25/92
Communications	[]	[X]			
DOE-RL Program	[X]	[]	RF Guercia		3/25/92
Publication Services	[X] cw	[]			
Other Program	[]	[X]			
References Available to Intended Audience	[]	[X] cw	References are publicly available		
Transmit to DOE-HQ/Office of Scientific and Technical Information	[]	[X]			

Information conforms to all applicable requirements. The above information is certified to be correct.

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Date Received 3-25-92

7706 FILES

#10 AR 26 1992 (23)

ENGINEERING DATA TRANSMITTAL

NO. 1 PAGE 2 Page 1 of 1

1. EDT 133316

(Receiving Organization) Distribution	3. From: (Originating Organization) Effluent Treatment Programs
4. Related EDT No:	
7. Purchase Order No:	
j/Prog/Dept/Div: L-045H	6. Cog/Proj Engr: R. T. Stordeur
9. Equip/Component No:	
ginator Remarks: For Release	
10. System/Bldg/Facility: 300 Area TEDF	
12. Major Assm Dwg No:	
eceiver Remarks:	
13. Permit/Permit Application No.	
14. Required Response Date: 03/25/92	

DATA TRANSMITTED

(B) Document/Drawing No.	(C) Sheet No.	(D) Rev No.	(E) Title or Description of Data Transmitted	(F) Impact Level	(G) Reason for Transmittal	(H) Originator Disposition	(I) Receiver Disposition
WHC-SD-L045H-DP-001		0	Hanford 300 Area Process Wastewater Characterization Data Report	3	2	1	

KEY

Impact Level (F)	Reason for Transmittal (G)	Disposition (H) & (I)
1, 2, 3, or 4 see MRP 5.43 and EP-1.7	1. Approval 2. Release 3. Information 4. Review 5. Post-Review 6. Dist (Receipt Acknow. Required)	1. Approved 2. Approved w/comment 3. Disapproved w/comment 4. Reviewed no/comment 5. Reviewed w/comment 6. Receipt acknowledged

17. SIGNATURE/DISTRIBUTION

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(H) Disp	(J) Name	(K) Signature	(L) Date	(M) MSIN	(J) Name	(K) Signature	(L) Date	(M) MSIN	(G) Reason	(H) Disp
1	Cog./Proj. Eng RT Stordeur			R3-45						
1	Cog./Proj. Eng. Mgr. DL Flyckt			R3-45						
1	QA MC Arntzen		3-26-92	L4-76						
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1	A.R. Olander		3/26/92	R3-45						
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R. T. Stordeur 3/26/92 — Signature of EDT Originator / Date	19. Authorized Representative for Receiving Organization / Date	20. D. L. Flyckt 3/26/92 — Cognizant/Project Engineer's Manager / Date

21. DOE APPROVAL (if required) Ltr No. _____
- ☐ Approved
- ☐ Approved w/comments
- ☐ Disapproved w/comments

BD-7400-172 (2/89)

SUPPORTING DOCUMENT

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Organization/Charge Code ET/87170

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9. Impact Level 3

10. RELEASE STAMP

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EXECUTIVE SUMMARY

A sampling and analysis project was conducted by CH2M HILL in September and October of 1991 to characterize chemical and radiological constituents in the Hanford 300 Area process wastewater stream and 300 Area water supply (laboratory work continued through December 1991). The work was conducted for Battelle Environmental Management Operations (EMO) and Westinghouse Hanford Company (WHC) to support design and permitting of a proposed treatment facility for the process wastewater. The data collected during the characterization effort is presented in this report.

The source of the 300 Area water is the Columbia River. This water undergoes treatment (alum addition, filtration, and chlorination) prior to being used as the area's drinking and process water supply. At the time of this study, process wastewater from approximately 60 office buildings, research laboratories, and support facilities in the 300 Area was directed to the 300 Area process sewer. Much of the 300 Area process wastewater is used for non-contact equipment cooling and accounts for a large percentage of the total wastewater flow. The 300 Area process wastewater is currently routed to two infiltration trenches on the north side of the 300 Area.

As part of the *Hanford Federal Facility Agreement and Consent Order* (Ecology et al., 1989), the Department of Energy (DOE) has made a commitment to cease discharge to the 300 Area process trenches and begin treating the waste stream. Construction and operation of a treatment plant and a Columbia River outfall is contingent on obtaining a National Pollutant Discharge Elimination System (NPDES) permit.

The objective of the 300 Area process wastewater stream characterization project described in this report was to collect data of known quality that can be used to support:

- Design of a facility to treat the process wastewater
- A NPDES permit application for discharge of treated effluent to the Columbia River
- A Washington State Department of Ecology (Ecology) designation of the untreated process wastewater as a dangerous waste, extremely hazardous waste, or neither in accordance with WAC 173-303

WHC has recently implemented a waste minimization program to reduce process wastewater discharges in the 300 Area. Waste minimization plans call for the process wastewater flow to be reduced to approximately 400 gpm by early 1992. This goal has been

achieved and plans call for the flow rate to continually decrease until the proposed treatment plant is constructed and permitted. WHC is currently evaluating alternatives for future sampling and analysis of the process wastewater stream during the interim. Future sampling and analysis will allow characterization of the process wastewater as the flow reduction continues.

SCOPE OF WORK

The wastewater and water supply samples were analyzed in the field and laboratory to measure the concentration of a wide variety of chemical and radiological constituents from the following parameter groups:

- Metals
- Other inorganic analytes (e.g., ammonia, chloride, sulfate)
- Miscellaneous parameters (e.g., alkalinity, COD, TOC)
- Volatile organic compounds
- Semivolatile organic compounds
- Pesticides/PCBs
- Radionuclides
- Field parameters (e.g., pH, specific conductance)

The process wastewater stream was sampled from a manhole located approximately 300 feet northeast of Building 306-E. The 300 Area water supply was sampled from the overflow from the 3902-A water tank. Round 1 sample collection took place September 22 through 29, 1991; Round 2 occurred October 17 through 23, 1991.

With the exception of grab samples collected for a few selected analyses (e.g., volatile organic compounds), 24-hour composite samples were collected from the process wastewater sewer every day during the two sampling rounds (14 days of sampling). The existing continuous flow monitor was employed during the sampling event. This allowed for the 24-hour composite samples to be flow-weighted (i.e., the frequency at which discrete samples were collected is directly proportional to the effluent flow rate). Grab samples were collected from the water supply system on five separate days during the two sampling rounds.

SUMMARY OF RESULTS

The 24-hour average flow rates in the process wastewater sewer ranged from 623 to 725 gallons per minute (gpm) for the 14 days of monitoring represented by Rounds 1 and 2. The minimum and maximum flow rates recorded at any time during the 14 days were 479 and 854 gpm.

9 2 1 2 5 7 6 0 0 9 8

All of the data collected during the study are presented in Appendix A of this report. The Round 1 and 2 data are summarized in Table ES-1. Table ES-1 also presents the average concentrations reported in the *300 Area Process Wastewater Stream-Specific Report* (WHC, August 1990)[1] for four sampling rounds occurring between October 1989 and March 1990. The mean concentrations of the following combined Round 1 and 2 process wastewater chemical constituents were found to differ from the WHC mean data by a factor of two or more:

- Mean concentrations higher during Rounds 1 and 2:
  - Ammonia-N—3 times higher
- Mean concentrations lower during Rounds 1 and 2:
  - Ortho-phosphate-P—30 times lower
  - Total Beryllium—5 times lower
  - Total Manganese—3 times lower

For the radionuclides, a simple comparison of the means of combined Round 1 and 2 data with the means reported previously by WHC is difficult. This is due in part to the varying minimum detectable activities (MDAs) reported for Rounds 1 and 2 compared to those reported for the WHC data. In addition, many of the radionuclides analyzed for during Rounds 1 and 2 were not reported above the MDAs. Those that were present above the MDA were typically detected just a few times.

[1]Note that there are differences in the sampling, analysis, and reporting methods for the data presented in this report and the data collected by WHC during the 300 Area wastewater stream-specific characterization effort. In addition, the process wastewater flow rate was higher during the stream-specific characterization sampling effort. See WHC (August 1990) for procedures and conditions during the WHC study. For general comparison purposes, WHC ammonia, nitrate, and phosphate have been converted to ammonia-N, nitrate-N, and phosphate-P in Table ES-1.

Table ES-1
Summary of Combined Round 1 & 2 Results and Comparison to Previously Collected WHC Data

Constituent	Units	300 Area Process Wastewater Rounds 1 & 2 (Sep - Oct 1991)				300 Area Potable Water Supply ounds 1 & 2 (Sep - Oct 1991)				300 Area Process Wastewater Stream Specific Sampling by WHC (Oct 1989 - Mar 1990)		
		d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean	d/n	Maximum	Mean
METALS												
ALUMINUM (Total)	ug/L	4/14	43.80	276.00 B	117.89	5/5	44.50 B	125.00 B	90.92	2/4	448.00	233.00
ALUMINUM (Total Recoverable)	ug/L	4/14	67.10	1,730.00 B	221.16	5/5	80.20 B	126.00 B	97.00			
ARSENIC (Total)	ug/L	1/14	0.80 U	0.80 U	0.80	0/5	0.80 U	0.80 U	0.80			
ARSENIC (Total Recoverable)	ug/L	5/14	0.80 B	1.60 U	0.91	0/5	0.80 U	0.80 U	0.80			
BARIUM (Total)	ug/L	4/14	24.10 B	29.40 B	25.95	5/5	24.10 B	26.80 B	25.60	4/4	36.00	32.00
BARIUM (Total Recoverable)	ug/L	4/14	24.30 B	53.80 B	29.24	5/5	25.10 B	28.60 B	26.86			
BERYLLIUM (Total)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00	1/4	8.00	5.75
BORON (Total)	ug/L	0/14	20.00 U	20.00 U	20.00	0/5	20.00 U	20.00 U	20.00	4/4	28.00	19.50
CADMIUM (Total)	ug/L	3/14	0.10 B	0.12 U	0.10	1/5	0.10 BN	0.12 U	0.10			
CADMIUM (Total Recoverable)	ug/L	2/14	0.10 BN	0.40 U	0.14	0/5	0.10 UN	0.10 U	0.10			
CALCIUM (Total)	ug/L	4/14	15,900.00	18,000.00	16,728.57	5/5	15,900.00	16,800.00	16,420.00	4/4	20,400.00	19,500.00
CALCIUM (Total Recoverable)	ug/L	4/14	17,700.00	22,100.00	18,442.86	5/5	17,400.00	18,200.00	17,700.00			
COPPER (Total)	ug/L	4/14	6.20 B	14.40 B	8.46	0/5	2.00 U	2.00 U	2.00	3/4	22.00	16.00
COPPER (Total Recoverable)	ug/L	4/14	5.70	38.70 B	9.87	1/5	2.00 B	3.00 U	2.20			
IRON (Total)	ug/L	4/14	12.00 B	85.10 B	36.26	5/5	21.40 B	44.60 B	29.36	4/4	125.00	72.20
IRON (Total Recoverable)	ug/L	4/14	14.40	1,060.00 B	102.46	5/5	20.00 B	46.60 B	28.24			
LEAD (Total)	ug/L	4/14	0.80 B	2.20 U	0.94	5/5	0.90 B	2.00 B	1.42			
LEAD (Total Recoverable)	ug/L	5/14	0.80	37.80 U	3.56	5/5	1.40 B	1.80 B	1.52			
MAGNESIUM (Total)	ug/L	4/14	3,540.00 B	3,930.00 B	3,663.57	5/5	3,480.00 B	3,750.00 B	3,634.00	4/4	4,920.00	4,570.00
MAGNESIUM (Total Recoverable)	ug/L	4/14	3,750.00 B	4,330.00 B	3,951.43	5/5	3,770.00 B	3,950.00 B	3,864.00			
MANGANESE (Total)	ug/L	0/14	1.00 B	3.50 U	1.82	5/5	2.30 B	3.50 B	2.96	2/4	6.00	5.50
MANGANESE (Total Recoverable)	ug/L	4/14	1.10	42.90 B	4.90	5/5	2.40 B	3.60 B	3.10			
MERCURY (Total)	ug/L	4/14	0.20	0.45 U	0.24	1/5	0.20	0.23 U	0.21			
NICKEL (Total)	ug/L	1/14	8.00 B	11.20 U	8.23	0/5	8.00 U	8.00 U	8.00			
POTASSIUM (Total)	ug/L	4/14	575.00 B	1,030.00 B	803.43	5/5	606.00 B	817.00 B	678.20	4/4	1,060.00	935.00
POTASSIUM (Total Recoverable)	ug/L	4/14	613.00 B	1,420.00 B	905.64	5/5	427.00 B	774.00 B	625.60			
SELENIUM (Total)	ug/L	1/14	0.80 B	0.84 U	0.80	0/5	0.80 U	0.80 U	0.80			
SILICON (Total)	ug/L	4/14	1,840.00	2,260.00 N	2,058.57	5/5	1,670.00	1,890.00 N	1,756.00	4/4	2,900.00	2,560.00
SILICON (Total Recoverable)	ug/L	4/14	1,990.00 N	4,480.00 N	2,377.86	5/5	1,750.00	2,000.00 N	1,878.00			
SILVER (Total Recoverable)	ug/L	3/14	0.20 U	5.00 U	0.58	0/5	0.20 U	0.20 U	0.20			
SILVER (Total)	ug/L	3/14	0.20	0.60 U	0.24	0/5	0.20 U	0.20 U	0.20			
SODIUM (Total)	ug/L	4/14	3,300.00	5,370.00 B	3,970.00	5/5	1,740.00 B	1,950.00 B	1,838.00	4/4	6,770.00	4,600.00
SODIUM (Total Recoverable)	ug/L	4/14	3,520.00	5,870.00 B	4,208.57	5/5	1,820.00 B	2,080.00 B	1,940.00			

Table ES-1
Summary of Combined Round 1 & 2 Results and Comparison to Previously Collected WHC Data

		300 Area Process Wastewater Rounds 1 & 2 (Sep - Oct 1991)				300 Area Potable Water Supply ounds 1 & 2 (Sep - Oct 1991)				300 Area Process Wastewater Stream Specific Sampling by WHC (Oct 1989 - Mar 1990)		
Constituent	Units	d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean	d/n	Maximum	Mean
STRONTIUM (Total)	ug/L	4/14	76.90 E	90.10	81.22	5/5	80.30	85.80	81.76	4/4	116.00	104.00
STRONTIUM (Total Recoverable)	ug/L	4/14	79.30	109.00	88.76	5/5	79.60	88.50	86.44			
TITANIUM (Total)	ug/L	4/14	20.00	290.00	44.07	5/5	18.00	26.00	22.60			
TITANIUM (Total Recoverable)	ug/L	2/14	10.00	27.00	18.29	4/5	10.00	21.00 U	17.20			
VANADIUM (Total)	ug/L	9/14	1.00 B	3.20 U	1.72	1/5	1.00 B	2.40 U	1.28			
VANADIUM (Total Recoverable)	ug/L	2/14	1.00 B	5.60 U	2.16	4/5	1.00 B	3.10 U	1.86			
ZINC (Total)	ug/L	4/14	9.70	28.60 B	15.86	5/5	3.20 B	6.50 B	4.58	4/4	27.00	18.70
ZINC (Total Recoverable)	ug/L	4/14	11.10	387.00 B	42.63	5/5	2.20 B	3.50 B	2.86			
INORGANIC ANALYTES												
AMMONIA-N	ug/L	3/14	40.00 U	4,000.00 U	337.86	1/5	40.00 U	4,000.00 U	836.00	3/4	209.10 a	93.40 a
BICARBONATE	ug/L	4/14	54,900.00	72,000.00	63,921.43	5/5	56,000.00	71,000.00	63,400.00			
CARBONATE	ug/L	4/14	0.00	0.00	0.00	5/5	0.00	0.00	0.00			
CHLORIDE	ug/L	4/14	4,800.00	8,600.00	6,357.14	5/5	4,700.00	8,100.00	5,780.00	4/4	4,400.00	4,070.00
CYANIDE, DISTILLED	ug/L	1/14	10.00	20.00 U	10.71	0/5	10.00 U	10.00 U	10.00			
FLUORIDE	ug/L	0/14	100.00	1,000.00	100.00	1/5	100.00 U	100.00 U	100.00	4/4	218.00	199.00
NITRATE-N	ug/L	4/14	100.00	1,770.00	391.43	5/5	40.00	250.00	116.00	4/4	474.00 a	298.00 a
PHOSPHATE-P ORTHO	ug/L	3/14	10.00	20.00 U	11.43	0/5	10.00 U	10.00 U	10.00	1/4	456.00 a	358.30 a
SULFATE	ug/L	3/14	40.00	15,200.00 U	12,988.57	5/5	12,000.00	14,200.00	13,240.00	4/4	18,200.00	17,100.00
PHOSPHOROUS-P TOTAL	ug/L	1/14	10.00	100.00 U	27.86	0/5	10.00 U	10.00 U	10.00			
MISCELLANEOUS PARAMETERS												
ALKALINITY AS CACO3	ug/L	4/14	45,000.00	59,000.00	52,500.00	5/5	46,000.00	58,000.00	52,000.00	4/4	60,000.00	55,200.00
BOD, 5 DAY	ug/L	2/14	3,000.00	12,000.00 U	4,357.14	0/5	3,000.00 U	3,000.00 U	3,000.00			
CARBON, TOTAL	ug/L	4/14	12,000.00	98,000.00	27,142.86	5/5	12,000.00	14,000.00	13,000.00	4/4	16,700.00	14,700.00
CHEMICAL OXYGEN DEMAND	ug/L	0/14	7,000.00	111,000.00 U	39,714.29	0/5	7,000.00 U	7,000.00 U	7,000.00			
HARDNESS AS CACO3 (Total) (EPA130.2)	ug/L	4/14	57,300.00	62,300.00	59,864.29	5/5	58,000.00	59,800.00	58,600.00			
HARDNESS AS CACO3 (Total) (SM314)	ug/L	4/14	54,400.00	61,100.00	56,850.00	5/5	54,100.00	57,400.00	55,980.00			
POX-BROMIDE	ug/L	3/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
POX-CHLORIDE	ug/L	6/14	10.00	100.00 U	26.43	2/5	10.00	80.00 U	28.00			
COLIFORM TOTAL	MPN/dL	2/14	2.00	14.00 U	3.29	0/5	2.00 U	2.00 U	2.00			
TOTAL DISSOLVED SOLIDS	ug/L	4/14	69,000.00	98,000.00	84,857.14	5/5	70,000.00	98,000.00	81,000.00	4/4	86,000.00	62,000.00
CARBON TOTAL ORGANIC	ug/L	4/14	1,200.00	81,000.00	14,692.86	5/5	1,100.00	10,000.00	3,120.00	2/4	16,700.00	14,700.00
TOTAL SUSPENDED SOLIDS	ug/L	3/14	3,000.00 U	3,000.00 U	3,000.00	0/5	3,000.00 U	3,000.00 U	3,000.00			

Table ES-1
Summary of Combined Round 1 & 2 Results and Comparison to Previously Collected WHC Data

		300 Area Process Wastewater Rounds 1 & 2 (Sep - Oct 1991)				300 Area Potable Water Supply ounds 1 & 2 (Sep - Oct 1991)				300 Area Process Wastewater Stream Specific Sampling by WHC (Oct 1989 - Mar 1990)		
Constituent	Units	d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean	d/n	Maximum	Mean
TOX-BROMIDE	ug/L	5/14	10.00	20.00 U	12.14	0/5	10.00 U	10.00 U	10.00			
TOX-CHLORIDE	ug/L	4/14	30.00	240.00	91.43	5/5	20.00	220.00	118.00	4/4	177.00	154.00
VOLATILE ORGANIC COMPOUNDS												
BENZENE EPA624(MOD)	ug/L	0/14	5.00 U	5.00 U	5.00	1/5	1.00 U	5.00 J	4.20			
BROMODICHLOROMETHANE EPA601(MOD)	ug/L	1/14	1.00 C	1.10 U	1.01	4/5	1.00 C	1.60 C	1.18			
BROMODICHLOROMETHANE EPA624(MOD)	ug/L	4/14	1.00 J	2.00 J	1.29	5/5	2.00 J	3.00 J	2.40			
BROMOMETHANE EPA624(MOD)	ug/L	1/14	1.00	30.00 J	10.21	3/5	1.00	12.00 J	8.40			
CHLOROBENZENE EPA624(MOD)	ug/L	0/14	5.00 U	5.00 U	5.00	1/5	1.00 U	5.00 J	4.20			
CHLOROFORM EPA601(MOD)	ug/L	4/14	8.70 C	18.00 C	12.69	5/5	23.00 C	35.00 C	28.40			
CHLOROFORM EPA624(MOD)	ug/L	4/14	10.00	20.00	13.21	5/5	20.00	36.00	27.60	4/4	26.00	18.20
DICHLOROMETHANE (METHY CHLOR) EPA6	ug/L	1/14	1.00 C	1.40 U	1.03	1/5	1.00 C	1.30 U	1.06			
METHYLENE CHLORIDE EPA624(MOD)	ug/L	4/14	1.00 B	13.00 BJ	3.93	5/5	2.00 B	18.00 BJ	6.60			
SEMIVOLATILE ORGANIC COMPOUNDS												
2,4-DINITROPHENOL EPA604(MOD)	ug/L	1/14	10.00 C	51.00 U	12.93	0/5	10.00 U	10.00 U	10.00			
BIS(2-ETHYLHEXYL)PHTHALATE EPA625(M	ug/L	6/14	2.00 U	10.00 BJ	7.64	1/5	2.00 U	10.00 BJ	8.40	1/4	14.00	11.00
RADIONUCLIDES												
AMERICIUM-241	pCi/L	4/14	0.11	0.72 UQ	0.22	1/5	0.08 UQ	0.26	0.15	2/3	0.05	0.03
CESIUM-137	pCi/L	1/14	13.00 U	30.00 U	17.21	0/5	10.00 U	16.00 U	13.20			
COBALT-60	pCi/L	0/14	13.00 U	16.00 U	14.36	0/5	9.00 U	18.00 U	13.00	1/1	0.61	0.61
ALPHA, GROSS	pCi/L	3/14	1.20	3.00	1.81	2/5	1.00 U	1.50	1.20	2/3	2.58	1.42
BETA, GROSS	pCi/L	1/14	2.60	6.40 U	3.19	1/5	2.70	4.10 U	3.26			
PLUTONIUM-238	pCi/L	2/14	0.01 UQ	0.34	0.11	0/5	0.08 UQ	0.38 U	0.15	2/3	0.07	0.02
PLUTONIUM-239,240	pCi/L	3/14	0.00 UQ	0.34 Q	0.09	1/5	0.03 UQ	0.30	0.14	2/3	0.04	0.02
PLUTONIUM-241	pCi/L	1/14	19.00 UQ	50.00 UQ	30.79	1/5	18.00	63.00 U	29.00			
PROMETHIUM-147	pCi/L	2/13	11.50 UQ	29.20 U	18.45	0/5	11.50 U	29.20 U	16.84			
STRONTIUM, TOTAL	pCi/L	7/14	0.42	2.48 U	0.87	3/5	0.47	0.63 U	0.54	1/3	0.51	0.25
URANIUM, TOTAL	pCi/L	4/14	1.00	4.57	1.96	5/5	0.28	1.10	0.63	3/3	1.45	1.44
TRITIUM-3	pCi/L	5/14	390.00	640.00 U	442.86	2/5	390.00 U	460.00 U	426.00	2/4	358.00	231.00

Table ES-1
Summary of Combined Round 1 & 2 Results and Comparison to Previously Collected WHC Data

Constituent	Units	300 Area Process Wastewater Rounds 1 & 2 (Sep - Oct 1991)				300 Area Potable Water Supply ounds 1 & 2 (Sep - Oct 1991)				300 Area Process Wastewater Stream Specific Sampling by WHC (Oct 1989 - Mar 1990)		
		d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean	d/n	Maximum	Mean
FIELD PARAMETERS												
CHROMIUM (HEXAVALENT)	MG/L	14	0.01	0.03	0.02	5	0.01	0.02	0.01			
DISSOLVED OXYGEN	MG/L	633	7.31	9.00	8.30	5	7.20	10.20	8.94			
PH	SUs	633	7.62	9.07	8.07	5	6.88	7.51	7.11	4/4	8.04	7.30
RES CHLORINE	MG/L	14	0.03	0.68	0.46	5	0.48	0.78	0.67			
SPECIFIC CONDUCTANCE	umhos/cm	633	88.60	545.00	145.24	5	115.00	132.00	122.60	4/4	170.00	159.00
TDS	MG/L	633	56.70	349.00	92.95					4/4	86.00	62.00
TEMPERATURE	DEG.	633	20.97	28.19	23.39	5	17.10	22.30	19.98	4/4	24.00	19.00

Notes:

Only those parameters detected in the 300 Area process wastewater and potable water supply, and detected by WHC, are presented in this table.
d/n—Number of detections/number of samples analyzed. For field parameters, only the number of measurements is shown.
Minimum—The minimum detected value. If the constituent was not detected, i.e., d=0, the value is the lowest detection limit reported by the laboratory.
Maximum—The maximum detected value. If the constituent was not detected, i.e., d=0, the value is the highest detection limit reported by the laboratory.
Mean—The arithmetic mean based on "n." The reported detection limits were used (instead of zero) to calculate the mean when a parameter was not detected in a sample.
Qualified data, e.g., J and B qualifiers, were included in the data set up on which the statistics are based. See Appendix A for qualifiers assigned to specific data.
WHC stream-specific data from Table 3-2 of *Hanford Site Stream-Specific Report, Addendum*, WHC-EP-0342, prepared for the U.S. Department of Energy by the Westinghouse Hanford Company, August 1990.
Not all of the summarized results are presented to the correct significant figure.
Blank rows in the columns showing WHC data indicate that the constituent was never detected or was not analyzed for.
[a]For comparison purposes, WHC reported values have been converted to comparable parameter values using the following factors:

Ammonia + 1.21 = Ammonia-N

Nitrate + 4.43 = Nitrate-N

Phosphate (ortho) + 3.07 = Phosphate-P, ortho

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Appendix A. Process Wastewater Characterization Data (bound separately as Document No. 2)
Appendix B. Data Quality Assessment Report

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LIST OF ABBREVIATIONS

APHA	American Public Health Association
ASTM	American Society of Testing and Materials
AWQC	Ambient water quality criteria
AWWA	American Water Works Association
BOD	biological oxygen demand
C	composite
CLP	Contract Laboratory Program
COD	chemical oxygen demand
d/n	detections/number
DMP	Data Management Plan
DO	dissolved oxygen
DOE	U.S. Department of Energy
EF	effluent
EMO	Environmental Management Operations
EPA	U.S. Environmental Protection Agency
FSP	Field Sampling Plan
G	grab
GC/MS	gas chromatography/mass spectrometry
GM	geiger meter
gpm	gallons per minute
HACH	hexavalent chromium and residual chlorine test kit manufacturer
HASP	Health and Safety Plan
HCl	hydrochloric acid
HPT	Health Physics Technician
MDA	minimum detectable activity
µg/l	micrograms per liter

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mg/l	milligrams per liter
mgal	million gallons
MS/MSD	matrix spike/matrix spike duplicates
NaS_2O_3	sodium thiosulfate
NPDES	National Pollutant Discharge Elimination System
NRC	Nuclear Regulatory Commission
OVA	organic vapor analyzer
PCBs	polychlorinated biphenyls
pCi/l	picocuries per liter
PDWS	Primary Drinking Water Standard
PNL	Pacific Northwest Laboratories
POX	purgeable organic halides
QA	quality assurance
QAPP	Quality Assurance Project Plan
QC	quality control
RCRA	Resource Conservation and Recovery Act
RPD	relative percent difference
SAP	Sampling and Analysis Plan
SDWS	Secondary Drinking Water Standard
TIC	tentatively identified compound
TLD	thermoluminescent dosimeters
TMA	Thermo Analytical Laboratories
TOC	total organic carbon
TOX	total organic halides
TSDF	treatment, storage, and disposal facility
VOA	volatile organics analysis
VOC	volatile organic compound
WAC	Washington Administrative Code
WHC	Westinghouse Hanford Corporation

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WPCF	Water Pollution Control Federation
WS	water supply

DATA QUALIFIERS (Complete definitions provided in Document No. 2, Appendix A)

U	Indicates compound analyzed for but not detected
B	For metals, indicates value less than contract required detection limit but greater than or equal to instrument detection limit
E	For metals data, value is estimated because of interference
N	Spiked sample recovery not within control limits
J	For organic data, value is an estimate
C	Compound presence confirmed
Q	For radionuclides, error is greater than one-half reported value; use data with caution

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1.0 INTRODUCTION

A sampling and analysis project was conducted in September and October of 1991 to characterize chemical and radiological constituents in the Hanford 300 Area process wastewater stream and water supply (laboratory work continued through December 1991). The sampling and analysis effort was conducted to support design and permitting of a proposed treatment facility for the process wastewater. The data collected during the characterization effort are presented in this report. Conclusions or interpretation of the data relating to design of the proposed wastewater treatment plant or regulatory characterization of the process wastewater is beyond the scope of this report.

The 300 Area process wastewater characterization project was conducted by CH2M HILL for Battelle Environmental Management Operations (EMO) and Westinghouse Hanford Company (WHC). The work was performed under EMO Master Agreement 057970-A-D1 and Task Order 166111. The technical elements of the work were conducted in accordance with the *Sampling and Analysis Plan* (SAP) (CH2M HILL, September and October 1991) prepared specifically for the project. Laboratory analyses were conducted by CH2M HILL Laboratories and Thermo Analytical Laboratories.

This report presents the data collected during the wastewater characterization project and describes the field and laboratory methods used to complete the work. Quality assurance (QA) procedures and issues affecting use of the data are also addressed. As indicated above, detailed evaluations of the data relating to treatment plant design, permitting, and wastewater characterization are beyond the scope of this report. However, the data are compared to stream-specific characterization results for the 300 Area process wastewater stream recently reported by WHC (1990).

The 300 Area process wastewater characterization was conducted concurrently with the Columbia River characterization project. The purpose of the Columbia River characterization effort was to provide physical, chemical, and radiological characterization of the Columbia River upstream and downstream of the 300 Area. Like the characterization data collected for the 300 Area process wastewater stream, the Columbia River data will be used to support design and permitting of the proposed treatment plant and river outfall. The results of the Columbia River characterization project are presented in a separate report (CH2M HILL, March 1992).

The following sections of this report are organized as follows:

- 2.0 Project Description
- 3.0 Field Methods

- 4.0 Laboratory Methods
- 5.0 Results

In addition, two appendixes are included:

- Appendix A. Process Wastewater Characterization Data (bound separately as Document No. 2)
- Appendix B. Data Quality Assessment Report

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2.0 PROJECT DESCRIPTION

Background information, project objectives, and the technical approach for the 300 Area process wastewater characterization project are presented in the following subsections.

2.1 BACKGROUND

The Hanford Reservation is a U.S. Department of Energy (DOE) facility located in Benton, Grant, and Franklin counties, Washington (see Figure 2-1). The 300 Area is located in the southeastern portion of the Hanford Reservation, adjacent to the Columbia River. A variety of office buildings, research laboratories, and support facilities (e.g., warehouses and shops) are located in the 300 Area.

During this study, process wastewater from approximately 60 of the 300 Area facilities was directed to a process sewer. The process wastewater stream consists primarily of potable water, equipment cooling water, steam condensate, water treatment salts, and laboratory and research wastewater. Water withdrawn from the Columbia River is treated in the 300 Area water supply treatment plant prior to its use as the 300 Area's drinking and process water supply. Potable water from the 300 Area water supply system is primarily used for non-contact equipment cooling and accounts for much of the wastewater flow. The process wastewater stream is not currently designated as a dangerous waste under Washington Administrative Code (WAC) 173-303.

The 24-hour mean daily process wastewater flow rate at the time of the sampling was in the range of 600 to 800 gallons per minute (gpm), down from an average of 1,200 gpm in mid-1990. This reduction in flow is the result of a recently implemented waste minimization program to reduce process wastewater discharges. Waste minimization plans have resulted in the flow being reduced to approximately 400 gpm. Further reductions are planned in the future.

The 300 Area process wastewater is currently routed to two infiltration trenches on the north side of the 300 Area. These two parallel trenches are approximately 1,500 feet long, 11 feet deep, and separated by an earthen berm. The waste stream is periodically alternated between the two trenches. The 300 Area process trenches are an active treatment, storage, and disposal facility (TSDF) in accordance with the Resource Conservation and Recovery Act (RCRA). They are located within the 300-FF-1 Operable Unit of the Hanford Area 300 Area Superfund Site.

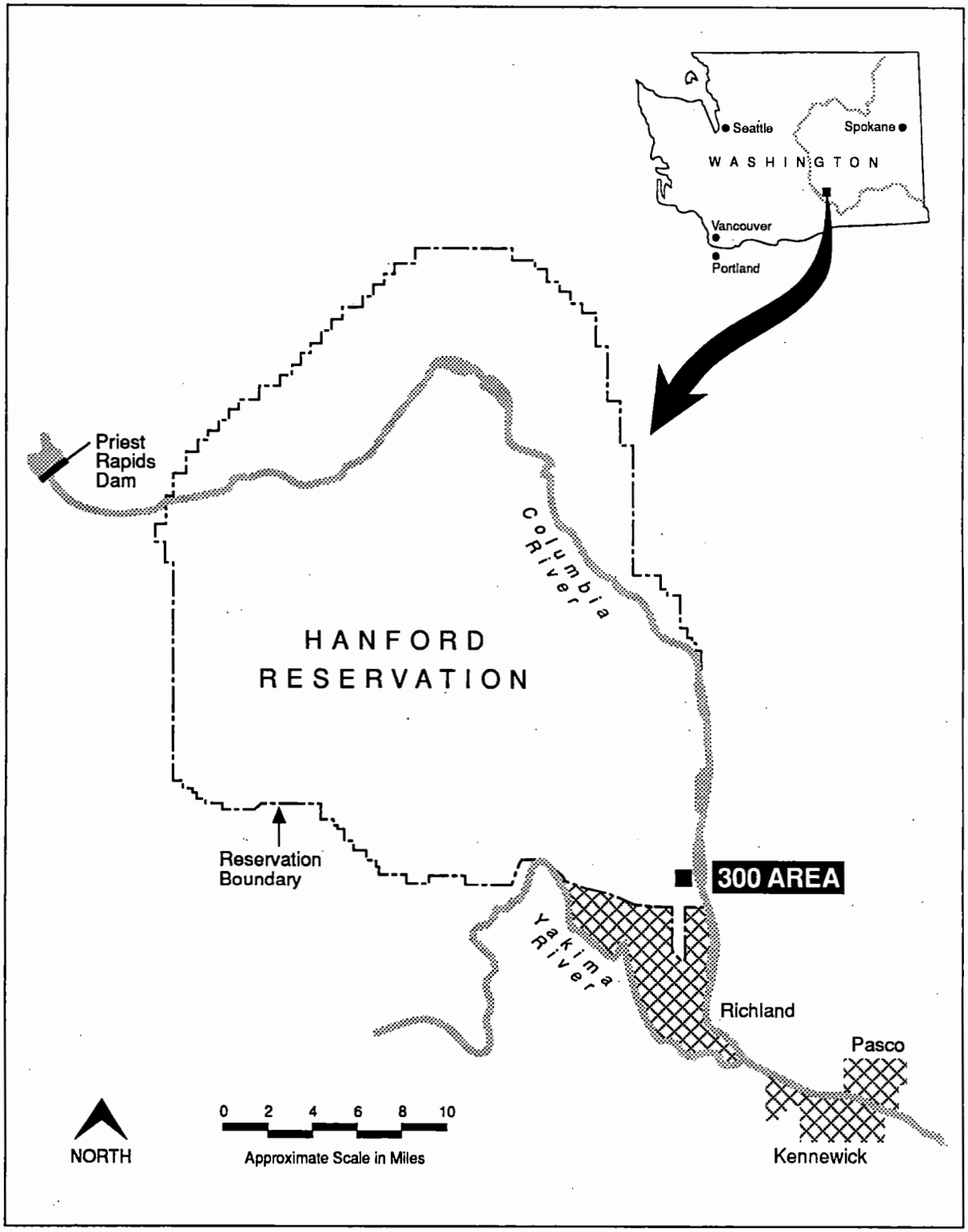


Figure 2-1
LOCATION OF THE HANFORD SITE AND THE 300 AREA

As part of the *Hanford Federal Facility Agreement and Consent Order* (Ecology et al., 1989), the DOE has made a commitment to cease discharge to the 300 Area process trenches and begin treating the waste stream. Design and construction of the treatment facility is known as Project L-045H. CH2M HILL has evaluated treatment alternatives for the waste stream and recently prepared a report titled *Hanford 300 Area Treated Effluent Disposal Facility Engineering Summary Report* (March 1992). Construction and operation of a treatment plant is contingent on obtaining a National Pollutant Discharge Elimination System (NPDES) permit for discharge of the treated effluent to the Columbia River.

As discussed previously, WHC has recently implemented a waste minimization program to reduce process wastewater discharges in the 300 Area. These reductions will continue until the proposed wastewater treatment plant is operational and permitted. WHC is currently evaluating alternatives for future sampling and analysis of the process wastewater stream during the interim. Future sampling and analysis will allow characterization of the process wastewater as the flow reduction continues.

The 300 Area process wastewater stream was sampled in conjunction with a program to sample and characterize Columbia River waters (CH2M HILL, March 1992). The Columbia River was sampled both upstream and downstream of the 300 Area to provide background data to support a NPDES permit application for discharge of treated effluent from the proposed treatment plant.

2.2 OBJECTIVES

The objective of the 300 Area process wastewater stream characterization project described in this report was to collect data of known quality that can be used to support:

- Design of a facility to treat the process wastewater.
- A NPDES permit application for discharge of treated effluent to the Columbia River.
- A Washington State Department of Ecology (Ecology) designation of the untreated process wastewater as a dangerous waste, extremely hazardous waste, or neither in accordance with WAC 173-303.

The scope of this report addressing the 300 Area process wastewater stream is as follows:

- Present physical, chemical, and radiological data collected during the process wastewater characterization project.

- Summarize the field and analytical methods used in the characterization.
- Present deviations from the Sampling and Analysis Plan (SAP).
- Provide quality assurance information that will guide future use of the data.
- Briefly compare the data to stream-specific characterization results for the 300 Area process wastewater stream recently reported by WHC (1990).

2.3 APPROACH

Sampling and monitoring of the 300 Area process wastewater and water supply system was conducted over two 1-week (7-day) periods; 1 week each in September and October 1991. The sampling events occurring in September and October 1991 are hereafter referred to as Rounds 1 and 2, respectively.

2.3.1 Sampling and Analysis Plan

Field sampling and laboratory analysis were conducted in accordance with a *Sampling and Analysis Plan* (SAP) prepared specifically for the project. The SAP included four interrelated planning documents as described below.

2.3.1.1 Field Sampling Plan (FSP). The FSP presented the chemical and radio-chemical analytes of interest for the project and described sampling locations, frequencies, and methods. Procedures for containerizing and shipping samples, and maintaining chain-of-custody, were also addressed.

2.3.1.2 Quality Assurance Project Plan (QAPP). The QAPP specified the analytical methods and data quality objectives for the project. The quality assurance program established for field sampling, laboratory analyses, and data review was described.

2.3.1.3 Data Management Plan (DMP). The DMP specified how field and laboratory data would be stored and managed.

2.3.1.4 Health and Safety Plan (HASP). The HASP described potential hazards to which field sampling personnel could potentially be exposed and specified precautionary measures to avoid or mitigate those hazards.

Three versions of the SAP (Revisions 0, 1, and 2) were prepared between August and October 1991. Revision 0 (CH2M HILL, August 1991) was submitted to EMO, WHC, EPA, and Ecology for review. Revision 1 (CH2M HILL, September 1991)

incorporated CH2M HILL's responses to the review comments on Revision 0. The Round 1 sampling effort (September 1990) was then conducted in accordance with Revision 1 of the SAP. During Round 1, several unanticipated difficulties were identified that required changes to some of the sampling procedures. These changes are addressed in Section 3 of this report. Revision 2[1] (CH2M HILL, October 1991) of the SAP was prepared to reflect these necessary changes. Round 2 (October 1991) was conducted in accordance with this last version of the SAP.

2.3.2 Sampling and Field Monitoring

The process wastewater stream was sampled from a manhole located approximately 300 feet northeast of Building 306-E. The 300 Area water supply was sampled from the 3902-A water tank. The locations of these sampling points are shown in Figure 2-2. Round 1 sample collection took place September 22 through 29, 1991; Round 2 occurred October 17 through 23, 1991. Monitoring and sampling equipment were installed, tested, and calibrated several days prior to each round.

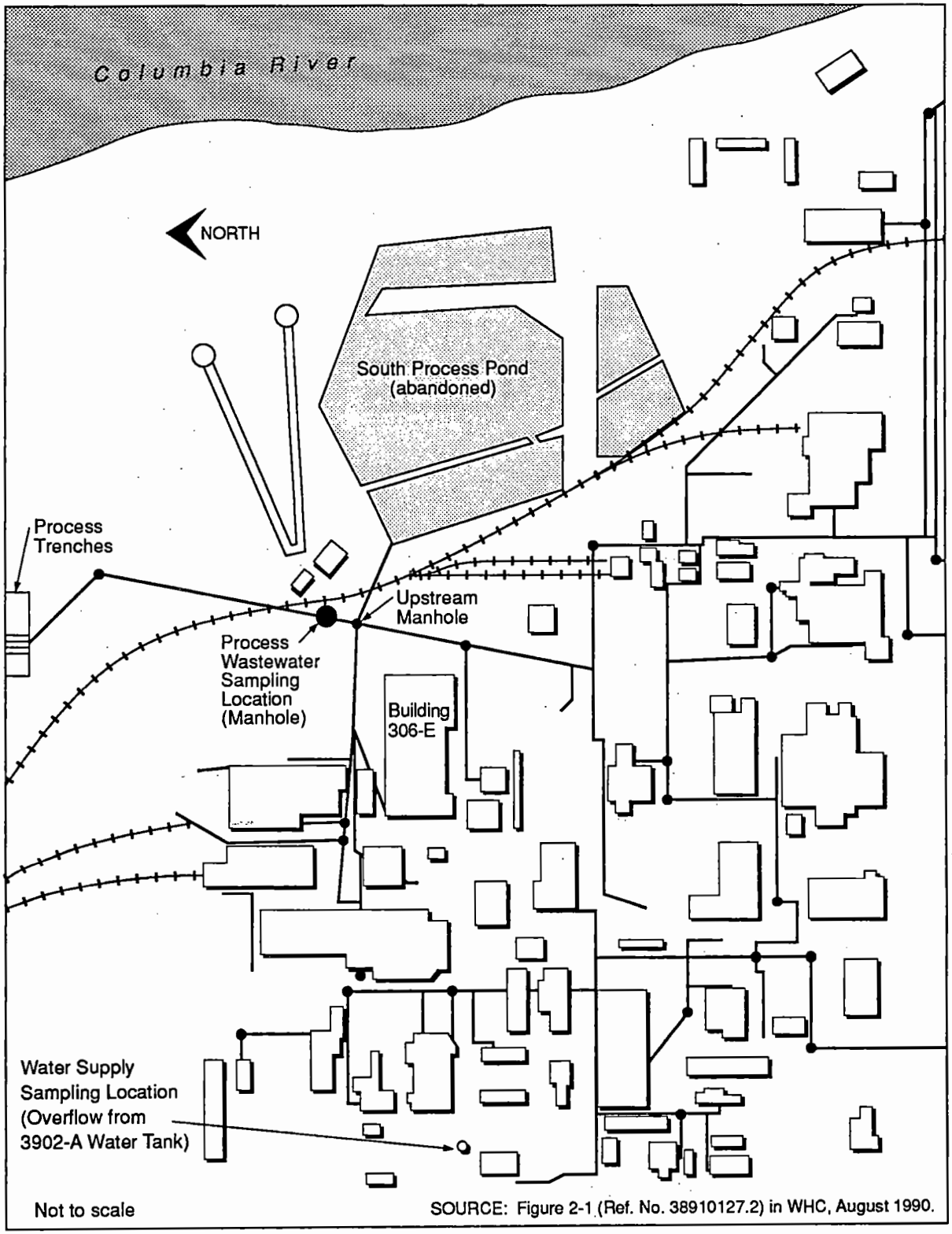
The samples were analyzed in the field and laboratory to measure the concentration of a wide variety of chemical and radiological constituents from the following parameter groups:

- Metals
- Other inorganic analytes (e.g., ammonia, chloride, sulfate)
- Miscellaneous parameters (e.g., alkalinity, COD, TOC)
- Volatile organic compounds
- Semivolatile organic compounds
- Pesticides/PCBs
- Radionuclides
- Field parameters (e.g., pH, specific conductance)

A list of the analytes and analytical methods included in the laboratory program is presented in Section 4.

The Columbia River is the water source for process and drinking water for the 300 Area. Samples were collected from the overflow of the 3902-A water tank to chemically characterize the 300 Area water supply after treatment (the 300 Area treatment process includes alum addition, filtration, and chlorination).

[1] Note that the revision number shown in the headers of Section 2 of the FSP (October 1991 SAP) is erroneous. A revision number of 3 is indicated but should read Revision 2.



LEGEND

——— Process wastewater sewer

● Manhole

Figure 2-2
300 AREA SAMPLING LOCATIONS

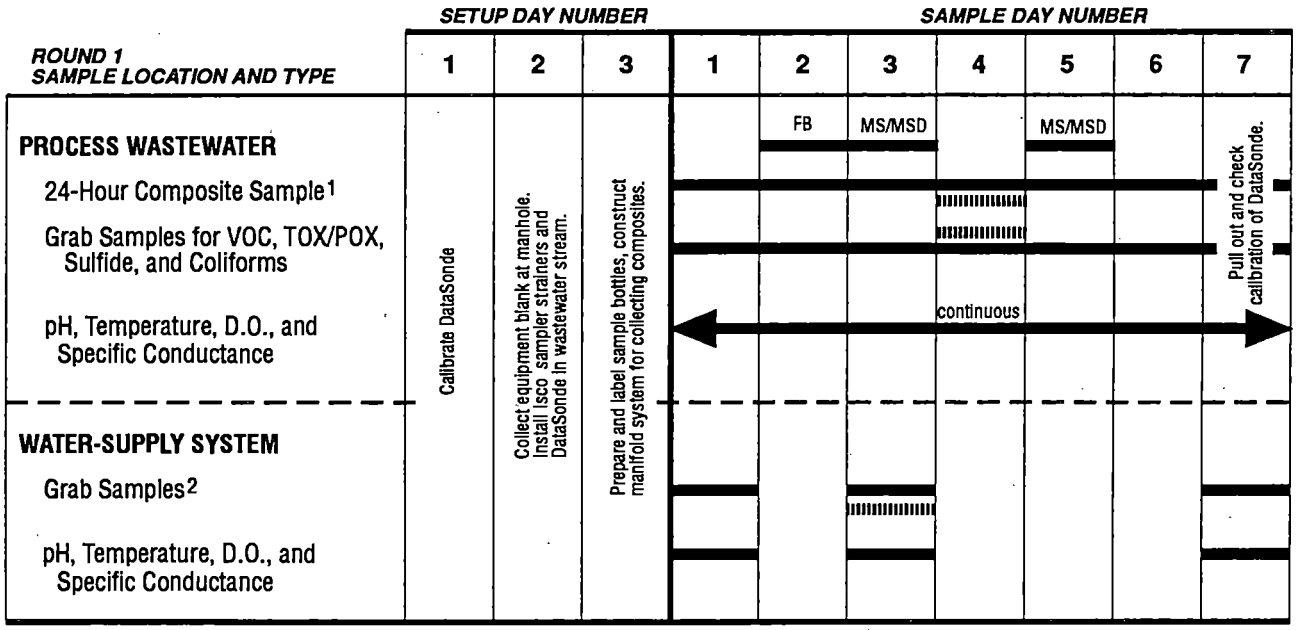
Samples collected at the manhole near the end of the process sewer were analyzed to characterize contaminants introduced into the wastewater stream from approximately 60 laboratory and research facilities operating in the 300 Area. There are no other effluent inflows to the process wastewater sewer downstream of the manhole sampled. Therefore, the process wastewater sampling location represents a composite of all contributing process waste streams in 300 Area. The rationale for using the two sampling locations is presented in the text and Appendix C of the FSP (CH2M HILL, August and September 1991).

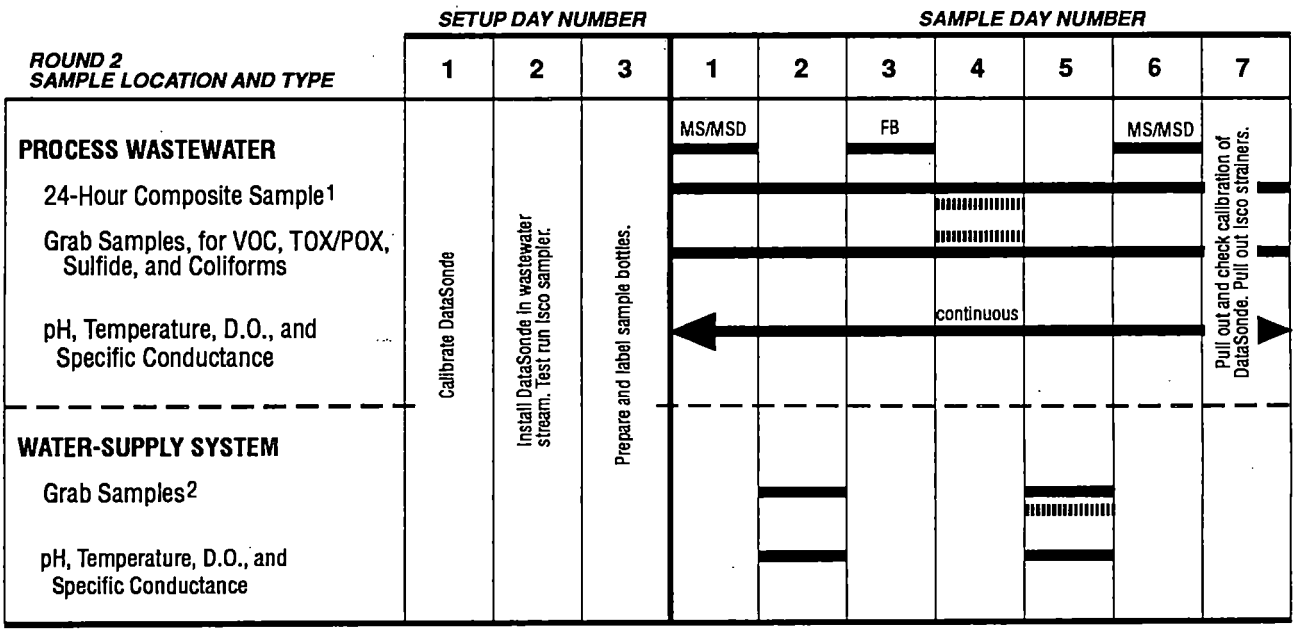
As discussed in the SAP, process wastewater was sampled during two separate 7-day events in order to observe weekly differences in analyte concentrations.

Both grab and flow-weighted 24-hour composite samples were collected daily from the process wastewater stream in order to observe daily variability. Laboratory analyses for volatile organics, total organic halides/purgeable organic halides (TOX/POX), sulfide, and coliform were conducted on the grab samples. The remainder of the analyses were conducted on the 24-hour composite samples. Because of the expected consistency of the water supply source, only grab samples were collected from the 3902-A water tank. Samples from the 3902-A water tank were collected three times during Round 1 and two times during Round 2. Figure 2-3 indicates the sample collection schedule by location and type of sample (grab or composite).

Field monitoring of pH, temperature, specific conductance, and dissolved oxygen was completed at both sampling locations. Field analyses for hexavalent chromium and residual chlorine were also conducted on both process wastewater and water supply samples. In addition to the chemical field monitoring, the process wastewater flow rate was monitored continually during the sampling events using the existing continuous flow monitoring system.

Summaries of field and analytical methods are presented in Sections 3 and 4, respectively.





NOTES

1 24-hour composite to be analyzed for all constituents except VOC, TOX/POX, sulfide and total and fecal coliform.

2 Water supply grab samples to be analyzed for all constituents.

LEGEND

- SAMPLE COLLECTION
- DUPLICATE SAMPLE COLLECTION
- MS/MSD COLLECTION OF EXTRA SAMPLE VOLUME FOR LABORATORY QA/QC
- FB FIELD BLANK COLLECTION

Figure 2-3
SAMPLING SCHEDULE

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3.0 FIELD METHODS

This section describes the field methods used to sample and monitor the 300 Area (1) process wastewater stream and (2) water supply. Field quality control procedures and sample handling are also discussed. As discussed in Section 2, sampling and monitoring was conducted over two 1-week (7-day) periods: 1 week each in September and October 1991. The sampling events occurring in September and October 1991 are hereafter referred to as Rounds 1 and 2, respectively. The general approach to the sampling and analysis project, including a discussion of sampling locations and parameters, is presented in Section 2.3.

3.1 SAMPLING PROCEDURES

Sampling methods used at each sampling location are discussed in separate subsections, below. Sample type, dates, and identification numbers are presented in Table 3-1. Samples were collected in accordance with the sample collection matrix presented in Table 4-2 of the FSP (CH2M HILL, October 1991). CH2M HILL Laboratories measured all analytical parameters with the exception of radionuclides, silver, titanium, tin, bromide, fluoride, uranium, and TOX/POX (total/purgeable organic halogens). These were analyzed by Thermo Analytical Laboratories (TMA). Pacific Northwest Laboratories (PNL) building 325 laboratory measured collected water for the onsite radiation screening step needed prior to sample shipment (see Section 3.2.4).

3.1.1 Water Supply

Two dedicated Teflon™ tubing assemblies were temporarily installed inside the vertical overflow pipe at the 3902-A water tank to collect water supply samples. Only new tubing was used for this purpose. One tube was fitted with a Teflon™ stopcock so that the flow could be controlled for collection of samples scheduled for volatile organics analysis (VOA). In this way, aeration of the sample and possible volatilization of organic compounds could be minimized by slowly filling the sample containers. Construction details for the sample tubing and tap assemblies are shown in Figure 3-1.

Prior to sample collection, water was discharged through the tubing for at least 1 minute to help remove any debris or contaminants that may have been present in the tubing. During Round 1, samples scheduled for volatile organics analysis were collected in 40-ml glass vials pre-preserved with NaS_2O_3 and HCl. During Round 2, volatile organics samples were collected in 500-ml amber glass containers pre-preserved with

Table 3-1. Sample Identification Numbers and Collection Times

Sample ID No.	Composite (C) or Grab (G)	24-Hour Composite Samples Dates		Grab Samples Dates and Times		
		Begin (0800)	End (0800)	Date	Time Begin	Time End
Process Wastewater Effluent Samples						
EF003	C	09-22-91 (Sun)	09-23-91 (Mon)			
EF004	G			09-23-91 (Mon)	0816	0936
EF008	G			09-24-91 (Tue)	0744	0750
EF009	C	09-23-91 (Mon)	09-24-91 (Tue)			
EF011	G			09-25-91 (Wed)	0739	0748
EF012	C	09-24-91 (Tue)	09-25-91 (Wed)			
EF014	G			09-26-91 (Thu)	0707	0719
EF015	C	09-25-91 (Wed)	09-26-91 (Thu)			
EF016	G/Duplicate of EF014			09-26-91 (Thu)	0710	0718
EF017	C/Duplicate of EF015	09-25-91 (Wed)	09-26-91 (Thu)			
EF019	G			09-27-91 (Fri)	0704	0716
EF020	C	09-26-91 (Thu)	09-27-91 (Fri)			

Table 3-1. Sample Identification Numbers and Collection Times

Sample ID No.	Composite (C) or Grab (G)	24-Hour Composite Samples Dates		Grab Samples Dates and Times		
		Begin (0800)	End (0800)	Date	Time Begin	Time End
EF022	G			09-28-91 (Sat)	0710	0720
EF023	C	09-27-91 (Fri)	09-28-91 (Sat)			
EF025	G			09-29-91 (Sun)	0715	0724
EF026	C	09-28-91 (Sat)	09-29-91 (Sun)			
EF028	G			10-17-91 (Thu)	0715	0722
EF029	C	10-16-91 (Wed)	10-17-91 (Thu)			
EF031	G			10-18-91 (Fri)	0702	0710
EF032	C	10-17-91 (Thu)	10-18-91 (Fri)			
EF035	G			10-19-91 (Sat)	0705	0713
EF036	C	10-18-91 (Fri)	10-19-91 (Sat)			
EF038	G			10-20-91 (Sun)	0708	0724
EF039	C	10-19-91 (Sat)	10-20-91 (Sun)			
EF040	G/Duplicate of EF038			10-20-91 (Sun)	0710	0724

Table 3-1. Sample Identification Numbers and Collection Times

Sample ID No.	Composite (C) or Grab (G)	24-Hour Composite Samples Dates		Grab Samples Dates and Times		
		Begin (0800)	End (0800)	Date	Time Begin	Time End
EF041	C/Duplicate of EF039	10-19-91 (Sat)	10-20-91 (Sun)			
EF043	G			10-21-91 (Mon)	0720	0725
EF044	C	10-20-91 (Sun)	10-21-91 (Mon)			
EF046	G			10-22-91 (Tue)	0705	0710
EF047	C	10-21-91 (Mon)	10-22-91 (Tue)			
EF049	G			10-23-91 (Wed)	0708	0714
EF050	C	10-22-91 (Tue)	10-23-91 (Wed)			
Potable Water Supply Samples						
WS001	G			09-23-91 (Mon)	1024	1119
WS003	G			09-25-91 (Wed)	0910	0945
WS004	G/Duplicate of WS003			09-25-91 (Wed)/0910		0950
WS007	G			09-29-91 (Sun)	1017	1035

Table 3-1. Sample Identification Numbers and Collection Times

Sample ID No.	Composite (C) or Grab (G)	24-Hour Composite Samples Dates		Grab Samples Dates and Times		
		Begin (0800)	End (0800)	Date	Time Begin	Time End
WS009	G			10-18-91 (Fri)	0919	0959
WS011	G			10-21-91 (Mon)	0845	0937
WS012	G/Duplicate of WS012			10-21-91 (Mon)	0846	0938

Note:

The following were trip blanks provided by the laboratory: EF002, EF005, EF006, EF010, EF013, EF018, EF021, EF024, EF027, EF030, EF033, EF037, EF042, EF045, EF048, WS002, WS005, WS006, WS008, and WS010.

The following were field blanks: EF007 and EF034.

EF001 was an equipment blank.

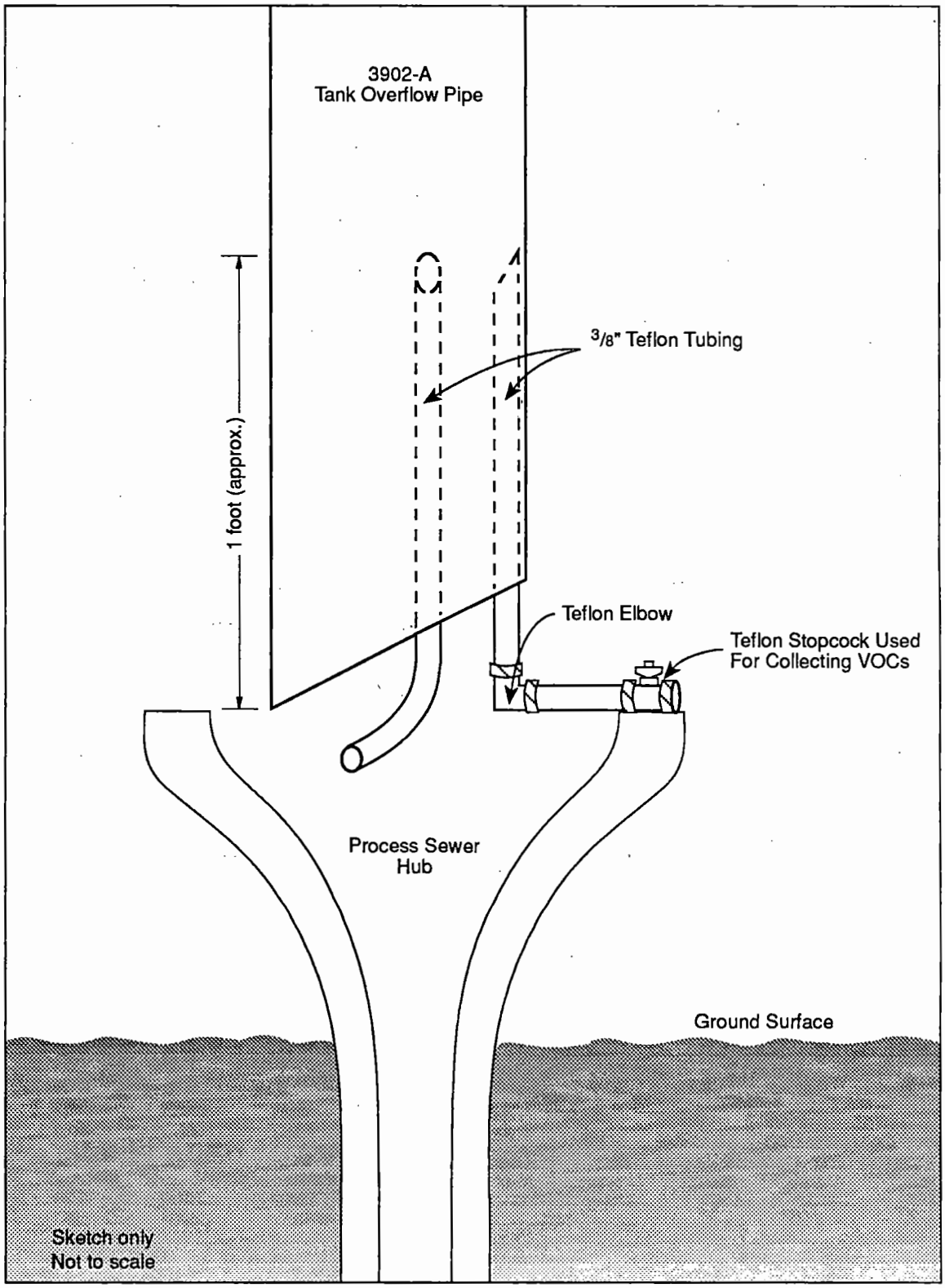

Figure 3-1
WATER SUPPLY TUBING AND TAP ASSEMBLY

NaS_2O_3 and, after a few minutes, the samples were transferred to 40-ml vials preserved with HCl. The method used during Round 2 was recommended by the analytical laboratory as more effective in dechlorinating the sample. Dechlorination prevents excess chlorine from bonding with, or destroying, volatile organic compounds that may be present in the sample. There is no apparent difference between the Round 1 and Round 2 volatile organic data that can be attributed to the change in sample collection protocol (see results in Appendix A).

Once the volatile organic samples were collected, a clean 600-ml glass beaker was filled and used for field measurement of pH, temperature, dissolved oxygen, and specific conductivity. Field measurements are discussed later in this section. Samples scheduled for other analyses were collected from the tubing without the stopcock so that the containers could be filled more quickly.

Immediately after collection, the sample containers were labeled as specified in the FSP. Identifying information about each sample was recorded in the field notebook. Field notebook records were maintained as specified in the FSP.

The tubing assemblies were removed from the overflow pipe, rinsed with deionized water, and stored in ziplock-type plastic bags.

3.1.2 Process Wastewater Stream

Seven flow-weighted 24-hour composite samples and five grab samples were collected from the process wastewater stream during both rounds of sampling. Samples were collected in accordance with the matrix presented in Table 4-2 of the FSP (CH2M HILL, October 1991). The composite samples represent average parameter concentrations for individual 24-hour periods while the grab samples represent analyte concentrations at specific points in time. All of the 24-hour composite periods ended at 8:00 a.m. Grab samples were typically collected between 7:00 a.m. and 8:00 a.m. Table 3-1 shows actual sampling times.

The 300 Area process wastewater stream was sampled using a programmable ISCO Model 3700 composite wastewater sampling unit interfaced with an ISCO Model 3220 flowmeter. The flowmeter, operated continuously by WHC, measures the effluent flow rate at the manhole where sampling was conducted. The flowmeter was configured to send one 4-20 milliamp pulse to the composite sampling unit for every 1,000 gallons that passed through the calibrated flume at the bottom of the manhole. Based on pre-sampling flow records for July 21 through September 22, 1991, the sampling unit was initially programmed to collect one 250-ml sample for every 12,000 gallons of effluent passing though the flume. The ISCO composite sampler was also programmed to purge the suction line prior to and following collection of each 250-ml sample collected.

At the beginning of subsequent days, the ISCO composite sampler was reprogrammed based on the flow record for the previous 24-hour period in order to collect the appropriate volume of sample required for the scheduled analyses. This was done by varying the frequency for discrete sample collection (a 250-ml sample was collected for every 12,000 to 14,000 gallons passing through the manhole). On those days when duplicate samples were required, the discrete sample volume was increased from 250 to 500 ml.

The discharge lines from the ISCO sampler were configured with a manifold to split the discrete samples into two 5-gallon glass carboys. Typically, between 7 and 9-1/2 gallons of wastewater were collected during each 24-hour compositing period.

On those days when duplicate composite samples were collected, four 5-gallon carboys were used to contain the additional volume required. A sketch showing the configuration of the ISCO composite sampler and manifold system is presented in Figure 3-2.

The suction line extending from the ISCO unit to the bottom of the manhole (see Figure 3-2) was installed by personnel from the WHC Utilities Group. WHC personnel secured a confined space entry permit prior to entering the manhole. A WHC Health Physics Technician (HPT) conducted radiological screening of the manhole, personnel, and equipment during this process.

At the end of each 24-hour sampling period, the composited wastewater contained in the carboys was transferred to the appropriate sample containers using a peristaltic pump and dedicated silicon tubing. A composite radiation screen sample was collected first, followed by the remaining samples scheduled for analysis at the analytical laboratory.

After splitting the composited wastewater into the appropriate sample containers, the previously used carboys were replaced with clean carboys and surrounded with ice. The ISCO composite sampler was then reprogrammed and activated for the next 24-hour compositing period.

As indicated earlier, grab samples were collected from the manhole for volatile organics, sulfide, TOX/POX, and coliform analyses. Grab samples were collected by lowering a dedicated stainless steel bailer on a monofilament line into the flume at the bottom of the manhole. The first water collected was used to rinse the bailer and then returned to the manhole. Wastewater from the second bailerful was used to fill sample containers for (1) radiation screening by WHC and (2) volatile organics, sulfide, TOX/POX, and coliform analyses by the analytical laboratory. The bailer was equipped with a Teflon™ stopcock to control of the rate of discharge into the sample containers so

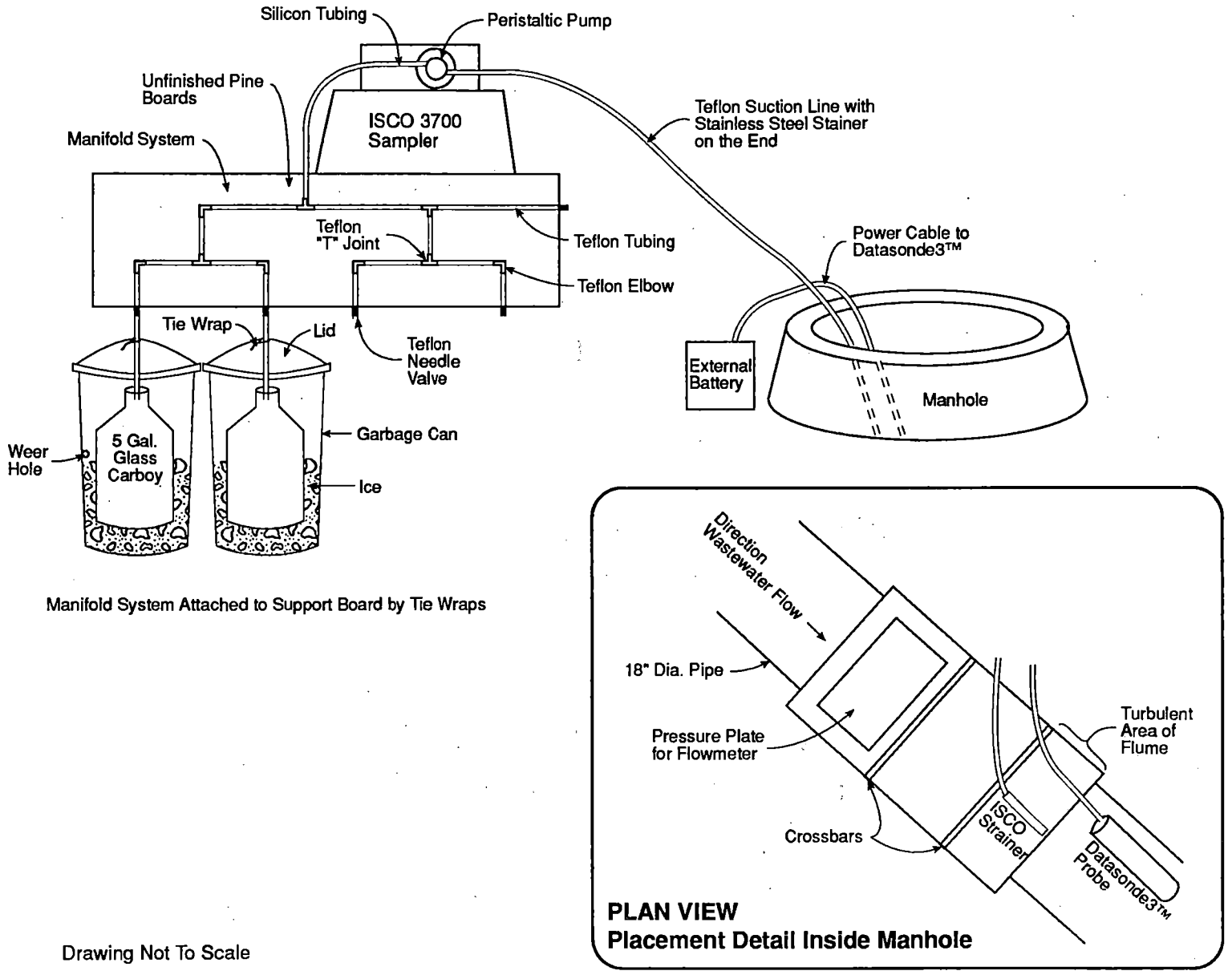

Figure 3-2
PROCESS WASTEWATER COLLECTION SYSTEM

that loss of purgeable organics could be minimized. Samples scheduled for volatile organics analysis were handled and preserved in a manner identical to that during sample collection at the 3902-A water tank.

The bailer, monofilament line, and stopcock were double-wrapped in plastic bags immediately after each use.

3.1.3 Equipment Decontamination

All sampling equipment contacting water or wastewater was decontaminated prior to its first use and at the end of each sampling round. The following steps were followed to decontaminate equipment:

- Deionized water rinse
- Isopropyl alcohol rinse
- Deionized water rinse
- Ten percent nitric acid rinse
- Deionized water rinse

In addition to the above-referenced steps, all equipment exposed to process wastewater was first washed in a Liquinox solution and rinsed with deionized water prior to the isopropyl alcohol rinse. Isopropyl alcohol, nitric acid, and the Liquinox solution rinsates were collected in separate labeled containers for disposal by WHC. Deionized water rinsate and excess composite wastewater samples were disposed of in the manhole as directed by WHC.

All Teflon™ tubing was purged with deionized water (provided by the analytical laboratory) prior to use.

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3.2 FIELD MEASUREMENTS

Field measurements and analyses were conducted (1) to chemically characterize water and wastewater, (2) as a health and safety precaution, and (3) to measure flow in the process wastewater sewer during sampling. Field measurement procedures are discussed in the following subsections.

3.2.1 Health and Safety Monitoring

A Thermo Organic Vapor Analyzer (OVA) Model 580B was used to monitor the breathing zone every half-hour throughout the work day at the process wastewater

sampling site. A Ludlum Pancake Geiger Meter (GM) Detector and personal thermoluminescent dosimeters (TLDs) were also used at the process wastewater sampling location to screen work surfaces, samples, personnel, and sample coolers for radiation levels above background (100 counts per minute). OVA calibration and GM Detector source checks, along with background levels and monitoring results, were recorded in the field notebook.

3.2.2 Flow Monitoring

Effluent flow in the process wastewater sewer was monitored on a continuous basis at the manhole by WHC using an ISCO Model 3220 flowmeter and calibrated flume. A flow record for each 24-hour compositing period was obtained from WHC and included in the field notebook. The information collected included daily (24-hour) average, maximum, minimum, and total flow. In addition, the time and rate of the daily maximum and minimum flows were recorded.

3.2.3 Field Parameters

A Datasonde3™ (manufactured by Hydrolab Corporation), submersible, multiparameter water quality probe and data logger, was installed by WHC personnel in the manhole where process wastewater samples were collected. The probe was installed by WHC at the same time as the sampling suction line. Placement of the probe in the bottom of the manhole is illustrated in Figure 3-2. During each sampling round, the Datasonde3™ continuously monitored temperature, pH, dissolved oxygen, and specific conductance. Every 30 minutes, a complete set of measurements was recorded by the Datasonde3™. These data were downloaded periodically to a laptop computer.

Field parameter monitoring at the 3902-A water tank was conducted on samples collected at the tank's overflow pipe. The parameters measured were temperature, pH, dissolved oxygen, and specific conductance. Measurements were conducted with portable meters (pH, dissolved oxygen, and specific conductance) and a glass laboratory-grade thermometer. Measurements were taken in water collected in a clean 600-ml glass beaker at the same time grab samples were collected for laboratory analyses (see sampling dates and times in Table 3-1).

Field tests for residual chlorine and hexavalent chromium were conducted on both process wastewater composite samples and water tank grab samples using Hach

Colorimeter kits (Hach Model No. 46700-00 for residual chlorine and Model No. 41100-53 for hexavalent chromium).

The results of all field parameter monitoring were recorded in the field notebook.

3.2.4 Radiological Screening

Approximately 100 ml of wastewater from each daily composite sample and another 100 ml from each grab wastewater sample were collected and given to a WHC representative for analysis at a WHC laboratory in Building 325. These samples underwent screening analyses to determine if radiological activity exceeded the Hanford Site Release Limits (200 pCi/l beta/gamma and 60 pCi/l alpha). A WHC Total Activity Report was issued by 1:30 p.m. the same day the samples were submitted. In all cases, the radioactivity levels reported for the samples were below the Hanford Site Release Limits and the sampling team proceeded with arrangements to ship the samples (see Section 3.3) to the analytical laboratories the same afternoon.

3.3 SAMPLE PACKAGING, SHIPPING, AND CHAIN OF CUSTODY

All samples were handled and shipped under chain-of-custody protocols as described in the SAP. Adhesive labels on the sample bottles were completed with waterproof ink and covered with clear plastic tape. Glass bottles were wrapped in custom foam packing or bubble wrap to prevent breakage. Sample bottles were placed in individual ziplock-type bags to contain any potential leakage and then placed in a cooler. Ice, packaged in ziplock-type bags, was placed around the sample containers to maintain samples at approximately 4°C during shipment to the laboratory. Remaining cooler space was filled with bubble wrap. The chain-of-custody form and the WHC Total Activity Report were sealed in a ziplock-type bag and attached with tape to the inside of the cooler lid. Copies of these forms were placed in the field notebook.

The resident WHC HPT in the shipping and receiving area of Building 1163 monitored each cooler for alpha, beta, and radon radiation prior to final sealing of each cooler and release to a courier. Final sample package preparation included:

- Sealing the drain plug and lid seam with waterproof tape
- Attaching a minimum of two chain-of-custody seals in a way that they would be broken if the cooler was opened
- Attaching a WHC shipping label

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- Attaching the WHC Offsite Control Form and the courier's shipping papers to the lid

As an identifying measure, each cooler was given a unique name written with waterproof ink on the top and side of the cooler. Coolers were shipped overnight to the laboratories by Federal Express (weekdays) or Greyhound bus (weekends). A field team member telephoned the laboratory each time a sample shipment was made to alert them to the expected arrival time. Further details on sample packaging, chain-of-custody, and shipping are provided in the SAP.

3.4 FIELD QUALITY CONTROL

Field quality control procedures are summarized in the following subsections. Quality assurance issues that potentially affect future use of the data are addressed in Section 5.0 and Appendix 5.

3.4.1 Field Instrument Calibration

Portable instruments (pH, dissolved oxygen, specific conductance, photoionization detector, and GM detector) were field calibrated prior to use or checked against standards according to the manufacturer's recommendations (see Appendix B of the SAP).

When measuring field parameters with portable instruments (e.g., specific conductance monitoring on grab samples from 3902-A water tank), temperature was measured first so that temperature adjustments could be applied to other measurements as appropriate. Each monitoring probe (pH, dissolved oxygen, specific conductance, and temperature) was rinsed with distilled water prior to each measurement. Field parameters, calibration measurements, field equipment serial numbers, and calibration solution lot numbers were recorded in the field notebook.

The Datasonde3™ was calibrated at the beginning of each sampling round and checked for drift at the end of each round according to the manufacturer's specifications. Calibration measurements were recorded in the field notebook.

3.4.2 Field Quality Control Samples

Field quality control (QC) samples (equipment blanks, field blanks, trip blanks, and duplicate samples) were collected in accordance with the SAP as follows:

- Duplicate samples—Two duplicate samples each round; one for the process wastewater and one for the potable water supply.

- Field Blanks—One field blank during each round.

- Equipment Blanks—One equipment blank on the ISCO composite sampler and associated tubing prior to Round 1.

- Trip Blanks—One trip blank for each shipment of samples scheduled for volatile organics analysis. A total of 20 trip blanks were shipped to the laboratory and analyzed.

In addition to the above referenced QC samples, matrix spike/matrix spike duplicates (MS/MSD) for volatile organics analyses were collected for laboratory QC purposes. The QC sample collection schedule is shown in Figure 2-3. The type and number of QC samples collected are presented in Table 4-2 of the FSP (CH2M HILL, October 1991).

3.5 DEVIATIONS FROM THE SAMPLING AND ANALYSIS PLAN

Several deviations from the SAP occurred during the course of the field work. As indicated in Section 2.0, the SAP was revised between Rounds 1 and 2 to address the unanticipated difficulties and problems encountered during Round 1. These changes do not affect project data quality objectives. Round 1 deviations from Revision 1 of the SAP (CH2M HILL, September 1991) were as follows:

- The equipment blank on the ISCO composite sampler and tubing was collected prior to the start of sampling due to the difficulty of retrieving and installing the suction line after sampling had begun.

- The Datasonde3™ unit was calibrated at the beginning of Round 1 and checked for drift at the end of Round 1 because of the difficulty of retrieving and installing the probe after sampling had begun.

- Duplicates for the water supply and wastewater samples were collected on different days than originally planned due to time constraints.

- The scheduled analysis of the field blank was altered to include additional analytes.

- A stainless steel bailer was used to collect wastewater grab samples from the manhole instead of pumping the samples with a peristaltic pump.

- The VOA sample vials received from the laboratory did not contain preservatives. NaS_2O_3 (thiosulfate) and HCl were added to the containers in the field prior to sample collection.

The sampling issues identified above were subsequently addressed in Revision 2 to the SAP prior to Round 2. The only Round 2 deviation from Revision 2 of the SAP was the dechlorination and preservation method used for VOA samples. As described earlier, the sample collection procedure was modified such that samples scheduled for VOA analysis were first collected in a 500-ml amber glass container and preserved with NaS_2O_3 (thiosulfate). After a few minutes, the sample was transferred to the required 40-ml vials and preserved with HCl. This was recommended by the analytical laboratory (after Revision 2 of the SAP was completed) as more effective in dechlorinating the sample and therefore this change helped achieve project data quality objectives.

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4.0 LABORATORY METHODS

Laboratory methods used to analyze the 300 Area process wastewater and water-supply samples are summarized in the following subsections. With the exceptions noted in the following subsections, chemical analyses were performed by CH2M HILL laboratories and radiological analyses were performed by Thermo Analytical Laboratories (TMA). The quality assurance activities for the analyses are described in Appendix B.

Deviations in laboratory procedures from those identified in the QAPP (CH2M HILL, September and October 1991) are also summarized in this section. With the exceptions of the deviations noted, all chemical and radiological analyses were conducted in accordance with the QAPPs prepared for this project and the laboratory QAPPs (appended to the project QAPP).

4.1 CHEMICAL ANALYSES

The chemical parameters of concern for this project were chosen from the following three categories:

- Parameters required to evaluate intake and effluent characteristics in an application for a National Pollutant Discharge Elimination System (NPDES) permit (40 CFR 125)
- Parameters useful for design of a wastewater treatment plant
- Other parameters that have been identified by WHC in previous sampling events

Where possible, the methods for analyzing the chemical parameters were chosen from the lists of approved procedures in *Guidelines Establishing Test Procedures for the Analysis of Pollutants* (40 CFR 136). Other method sources were *Methods for Chemical Analysis of Water and Wastes* (EPA, 1983), *Test Methods for Evaluating Solid Waste* (EPA, 1986), and *1975 Annual Book of ASTM Standards, Water and Atmospheric Analysis, Part 31* (American Society of Testing and Materials, 1975).

The chemical parameters and associated analytical methods are presented in Tables 4-1 through 4-6. The parameter list has been broken down into volatile organic compounds (Table 4-1), semivolatile organic compounds (Table 4-2), pesticides and PCBs

Table 4-1
Volatile Organic Compound List and Analytical Methods

Page 1 of 2

Parameter	EPA Method 624 (Modified)	EPA Method 601 (Modified)	EPA Method 602 (Modified)
NPDES TARGET PARAMETERS			
Benzene	X		X
Bromodichloromethane	X	X	
Bromoform	X	X	
Bromomethane	X	X	
Carbon Tetrachloride	X	X	
Chlorobenzene	X	X	X
Chloroethane	X	X	
2-Chloroethyl vinyl ether	X	X	
Chloroform	X	X	
Chloromethane	X	X	
Cis-1,3-Dichloropropene	X	X	
Dibromochloromethane	X	X	
1,2-Dichlorobenzene	X	X	X
1,3-Dichlorobenzene	X	X	X
1,4-Dichlorobenzene	X	X	X
Dichlorodifluoromethane		X	
1,1-Dichloroethene	X	X	
1,1-Dichloroethane	X	X	
1,2-Dichloroethane	X	X	
1,2-Dichloropropane	X	X	
Ethylbenzene	X		X
Methylene Chloride	X	X	
Tetrachloroethene	X	X	
1,1,2,2-Tetrachloroethane	X	X	
Toluene	X		X
Trans-1,2-Dichloroethene	X	X	

Table 4-1
Volatile Organic Compound List and Analytical Methods

Parameter	EPA Method 624 (Modified)	EPA Method 601 (Modified)	EPA Method 602 (Modified)
Trans-1,3-Dichloropropene	X	X	
Trichloroethene	X	X	
NPDES TARGET PARAMETERS (cont.)			
1,1,1-Trichloroethane	X	X	
1,1,2-Trichloroethane	X	X	
Trichlorofluoromethane	X	X	
Vinyl Chloride	X	X	
OTHER PARAMETERS OF CONCERN[a]			
Acetone	X		
1-Butanol	X		
2-Butanone (Methyl ethyl ketone)	X		
Chlorodifluoromethane	X		
Ethanol	X		
2-Hexanone (Methyl n-butyl ketone)	X		
4-Methyl-2-pentanone (Methyl isobutyl ketone)	X		
2-Pentanone (Methyl n-propyl ketone)	X		
2-Pentanone	X		
2-Propanol	X		
Tetrahydrofuran	X		
m-Xylene	X		
o-Xylene	X		
p-Xylene	X		

X—Indicates the method was used to analyze for the parameter indicated.
[a]—Compounds tentatively identified during stream-specific sampling by WHC (WHC, August 1990) and analyzed for during Rounds 1 and 2 using Method 624.

100209C5.SEA

Table 4-2
Semivolatile Organic Compound List and Methods Used

Page 1 of 3

Parameter	EPA Method 625 (Modified)	EPA Method 604 (Modified)
NPDES TARGET PARAMETERS		
Acenaphthene	X	
Acenaphthylene	X	
Anthracene	X	
Benzidine	X	
Benzo(a)Anthracene	X	
Benzo(a)Pyrene	X	
Benzo(b)Fluoranthene	X	
Benzo(g,h,i)Perylene	X	
Benzo(k)Fluoranthene	X	
Bis(2-Chloroethyl)Ether	X	
Bis(2-Chloroethoxy)Methane	X	
Bis(2-Chloroisopropyl)Ether	X	
Bis(2-Ethylhexyl)Phthalate	X	
4-Bromophenyl phenyl ether	X	
Butyl benzyl phthalate	X	
2-Chloronaphthalene	X	
2-Chlorophenol	X	X
4-Chlorophenyl phenyl ether	X	
4-Chloro-3-Methylphenol	X	X
Chrysene	X	
Dibenz(a,h)Anthracene	X	
1,2-Dichlorobenzene	X	
1,3-Dichlorobenzene	X	
1,4-Dichlorobenzene	X	
3,3'-Dichlorobenzidine	X	
2,4-Dichlorophenol	X	X
Diethyl phthalate	X	
2,4-Dimethylphenol	X	X
Dimethyl Phthalate	X	
Di-n-Butyl phthalate	X	

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Table 4-2
Semivolatile Organic Compound List and Methods Used

Page 2 of 3

Parameter	EPA Method 625 (Modified)	EPA Method 604 (Modified)
NPDES TARGET PARAMETERS (cont.)		
2,4-Dinitrophenol	X	X
2,4-Dinitrotoluene	X	
2,6-Dinitrotoluene	X	
4,6-Dinitro-2-Methylphenol	X	X
Di-n-Octyl phthalate	X	
Fluoranthene	X	
Fluorene	X	
Hexachlorobenzene	X	
Hexachlorobutadiene	X	
Hexachlorocyclopentadiene	X	
Hexachloroethane	X	
Indeno(1,2,3-cd)Pyrene	X	
Isophorone	X	
Naphthalene	X	
Nitrobenzene	X	
2-Nitrophenol	X	X
4-Nitrophenol	X	X
N-Nitrosodimethylamine	X	
N-Nitroso-Di-n-Propylamine	X	
N-Nitrosodiphenylamine[a]	X	
Pentachlorophenol	X	X
Phenanthrene	X	
Phenol	X	X
Pyrene	X	
1,2,4-Trichlorobenzene	X	
2,4,6-Trichlorophenol	X	X
OTHER PARAMETERS OF CONCERN[b]		
Benzaldehyde	X	
Benzyl alcohol	X	
Bisethanolethanedithiol	X	

Table 4-2
Semivolatile Organic Compound List and Methods Used

Parameter	EPA Method 625 (Modified)	EPA Method 604 (Modified)
OTHER PARAMETERS OF CONCERN[b] (cont.)		
Butoxydiglycol	X	
2-Butoxyethanol	X	
2-(2-Butoxyethoxy) ethanol	X	
Butoxyglycol	X	
Butoxytriethyleneglycol	X	
Butraldehyde	X	
Butylated hydroxytoluene	X	
Caproic acid	X	
Dibutylphosphate	X	
Dimethylnitrosamine	X	
3,5-Dimethylpyridine	X	
Dodecane	X	
Ethoxytriethyleneglycol	X	
Heptadecane	X	
Hexadecane	X	
Methoxydiglycol	X	
Methoxytriglycol	X	
2-Methylnonane	X	
Pentadecane	X	
Pyridine	X	
Tetradecane	X	
Tributyl phosphate	X	
Tridecane	X	
Triglyme	X	
Undecane	X	

X—Indicates the method was used to analyze for the parameter indicated.
[a]N-Nitrosodiphenylamine cannot be separated from diphenylamine.
[b]Compounds tentatively identified during stream-specific sampling by WHC (WHC, August 1990) and analyzed for during Rounds 1 and 2 using Method 625.

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Table 4-3
Pesticide and PCBs[a] Compound List
(EPA Method 608)

Parameter
Aldrin
Alpha-BHC
Aroclor-1016[a]
Aroclor-1221
Aroclor-1232
Aroclor-1242
Aroclor-1248
Aroclor-1254
Aroclor-1260
Beta-BHC
Delta-BHC
Gamma-BHC (Lindane)
Chlordane
4,4'-DDD
4,4'-DDE
4,4'-DDT
Dieldrin
Endosulfan I
Endosulfan II
Endosulfan Sulfate
Endrin
Endrin Aldehyde
Heptachlor
Heptachlor Epoxide
Toxaphene

[a]Aroclors are mixtures of polychlorinated biphenyls (PCBs). The final two digits represent the approximate weight percentage of chlorine in the mixture.

Table 4-4
Total Metals and Total Recoverable Metals

Page 1 of 2

Parameter	Analytical Method[a]
Aluminum	200.7
Arsenic	206.2
Barium	200.7
Beryllium	200.7
Boron	200.7
Cadmium	213.2
Calcium	200.7
Chromium (total)	200.7
Chromium VI	SM312[b]
Chromium III	--[c]
Copper	200.7
Iron	200.7
Lead	239.2
Lithium	200.7
Magnesium	200.7
Manganese	200.7
Mercury[d]	245.1
Nickel	200.7
Potassium	200.7
Selenium	270.2
Silicon	200.7
Silver	272.2
Sodium	200.7
Strontium	200.7
Tin	282.2

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Table 4-4
Total Metals and Total Recoverable Metals

Page 2 of 2

Parameter	Analytical Method[a]
Titanium	283.2
Vanadium	200.7
Zinc	200.7

[a]Total and total recoverable metal samples undergo different digestions (as detailed in Section 9 of Method 200.7 and in the discussion of metal analysis in U.S. EPA, *Methods for Chemical Analysis of Water and Wastes*, 1983). The digested sample is analyzed by the same method for both determinations.
[b]Method is from APHA-AWWA-WPCF. *Standard Methods for the Examination of Water and Wastewater*. 15th ed. 1980. Only chromium VI was determined.
[c]Chromium III is found by subtracting the chromium VI value from the total chromium value.
[d]Only total mercury was determined.

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Table 4-5
Other Inorganic Analytes

Parameter	EPA Method
Ammonia (as N)	350.2
Bicarbonate	310.1 (MOD)[a]
Bromide	320.1
Carbonate	310.1 (MOD)[a]
Chloride	325.3
Cyanide, Total	335.2
Fluoride	340.2
Nitrate (as N)	353.3
Nitrite (as N)	354.1
Phosphate, Ortho (as P)	365.2
Phosphorus, Total	365.2
Sulfate	375.4
Sulfide, Total	376.1

[a]MOD = Modified.

Table 4-6
Miscellaneous Parameters

Parameter	Method
Alkalinity as $CaCO_3$	310.1
Biological Oxygen Demand (BOD) (5 day)	405.1
Chemical Oxygen Demand (COD)	410.4
Coliform (fecal and total)	SM908[a]
Purgeable Organic Halides (POX)	9021[b]
Total Suspended Solids (TSS)	160.2
Total Organic Carbon (TOC)	415.2
Total Carbon	415.2[c]
Total Dissolved Solids (TDS)	160.1
Total Organic Halides (TOX)	9020[b]
Total Hardness as $CaCo_3$	130.2

[a]Method is from APHA-AWWA-WPCF. *Standard Methods for the Examination of Water and Wastewater.* 15th ed. 1980.
[b]EPA. *Test Methods for Evaluating Solid Waste.* 3rd ed. SW 846. 1986.
[c]Method 415.2 was modified to report total carbon.

(Table 4-3), total metals and total recoverable metals (Table 4-4), other inorganic analytes (Table 4-5), and miscellaneous parameters (Table 4-6). Many of the parameters listed in Tables 4-1 and 4-2 were analyzed by more than one method. These are cross-referenced in the tables. The multiple methods were chosen in order to meet the NPDES method requirements (analysis by gas chromatography/mass spectrometry GC/MS) or the expressed interest of EPA in having the detection limits as low as reasonably possible (analysis by (GC).

Metals were analyzed for total metals to provide information for the preparation of the NPDES permit, which could limit metals discharge by mass; and for total recoverable metals, which are more appropriate for estimating impacts to aquatic life.

Analyses of bromide, fluoride, total organic halides (TOX), purgeable organic halides (POX), silver, tin, and titanium were performed by Thermo Analytical Laboratories (TMA) (Richmond, California; Albuquerque, New Mexico; and Ann Arbor, Michigan). All other analyses were performed by CH2M HILL laboratories (Redding, California, and Montgomery, Alabama).

4.2 RADIONUCLIDE ANALYSES

The parameter list for radionuclide analyses is shown in Table 4-7. Methods for analyzing radionuclides are defined in laboratory standard operating procedures. Thermo Analytical Laboratories (TMA) used internally developed methods that meet or exceed the requirements of EPA and/or the Nuclear Regulatory Commission. Protocols are provided in TMA's Laboratory QAPP (CH2M HILL, September and October 1991).

4.3 DEVIATIONS FROM THE QUALITY ASSURANCE PROJECT PLAN

The QAPP (CH2M HILL, September and October 1991) was followed with the exceptions noted below. These exceptions were necessary due to the nature of the methodologies and matrix and do not adversely affect the project data quality objectives. The alterations were documented by sampling alteration checklists that were entered into the project files. A summary of the alterations is provided below.

4.3.1 Uranium

The method chosen for uranium analysis, ASTM D-2907, "Microquantities of Uranium in Water by Fluorometry," requires the sample be filtered to ensure that suspended particles do not interfere with the fluorometry measurements. The result is therefore a soluble uranium concentration rather than a total metal concentration. The method does not have an acid digestion step. Therefore, total recoverable uranium

Table 4-7
Radionuclide Analyses

Parameter	Analysis
Alpha Activity	Gross Alpha/Beta
Beta Activity	Gross Alpha/Beta
Gamma Activity:	Gamma Spectrometry
Cs-134	Gamma Spectrometry
Cs-137	Gamma Spectrometry
Eu-155	Gamma Spectrometry
I-129	Gamma Spectrometry
Ru-103	Gamma Spectrometry
Sn-113	Gamma Spectrometry
Co-60	Gamma Spectrometry
Ru-106	Gamma Spectrometry
Am-241	Alpha Spectrometry
H-3 (Tritium)	LSC
Pm-147	Beta Count
Pu-238	Alpha Spectrometry
Pu-239/240	Alpha Spectrometry
Pu-241	LSC
Radium, Total	Gross Alpha
Sr-90	
Uranium, Total	ASTM D-2907
Strontium, Total	Beta Spectrometry

LSC = Liquid Scintillation Counter

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analyses were not conducted as indicated in the SAP. This method is among those methods specified by EPA (56 FR 33050) as acceptable analytical methods for analyzing uranium for determination of compliance to proposed National Primary Drinking Water Regulations for radionuclides. Therefore, while total recoverable uranium was not determined, the data quality objective for providing data to support an NPDES permit application is considered met.

4.3.2 Field Determination of Hexavalent Chromium and Residual Chlorine (HACH)

The HACH portable laboratory (with a variable wavelength colorimeter) was unavailable when the field effort started. A HACH DR100 colorimeter was used for the hexavalent chromium analyses and a Hach pocket colorimeter was used for the residual chlorine measurements. The two colorimeters used are set at a single wavelength that is specified for the analysis. The analytical method and reagents were not altered, so there was no change in the quantification limits and, therefore, data quality objectives were met.

4.3.3 Mercury

There is no total recoverable metal digestion for mercury analysis. Therefore, only total mercury analyses were performed.

4.3.4 Chromium VI and III

There is no digestion method for total recoverable hexavalent chromium. Therefore, only total hexavalent chromium analyses were performed. The trivalent chromium concentration was determined from the difference between the total chromium and hexavalent chromium values.

4.3.5 Volatile Organic Compounds

EPA Methods 624, 601, and 602 were run on capillary columns rather than packed columns on the gas chromatograph. Additionally, matrix spikes (MS) and matrix spike duplicates (MSD) were run using the contract laboratory program (CLP) set of MS/MDS volatiles rather than the entire parameter list. Both of these changes are considered acceptable alternatives for volatile analyses under other EPA sampling programs (SW 846 required under RCRA and the CLP under Superfund). While running MS/MSD on all parameters could provide some additional information regarding the accuracy of the tests, use of the indicator compounds provides an industry acceptable

measurement of accuracy. Overall data quality objectives are considered to be met using the CLP subset of MS/MSD compounds.

4.3.6 Semivolatile Organic Compounds

EPA method 625 was run using the CLP subset of semivolatiles for the MS/MSD analyses. As discussed above, this is a standard operating protocol for laboratories under EPA programs, and, therefore, overall data quality objectives of this project are considered to be met.

4.6.7 Pesticides/PCBs

EPA Method 608 was run using the CLP subset of pesticides and PCBs for the MS/MSD analyses. As discussed above, this is a standard operating protocol for laboratories under EPA programs; therefore, overall data quality objectives of this project are considered to be met.

4.3.8 Carbonate/Bicarbonate

EPA Method 310.1, the analytical method for alkalinity, carbonate, and bicarbonate calls for the results to be reported as a calcium carbonate equivalent (e.g., alkalinity as $CaCO_3$). For carbonate and bicarbonate results were reported as direct concentrations. This change does not affect the project's data quality objectives.

4.3.9 Strontium

The SAP required Strontium-90 analysis was not done by the laboratory because the decision to run total strontium was made at the TMA/Eberline laboratory in an attempt to comply with sample turnaround requests. The sample preparation steps are the same for the two measurements. For total Sr, analysis is done right after the preparation and for Sr-90, the solution is allowed to sit for 2 weeks to allow Sr-89 to decay. Prior to analysis, the values reported are near the sample MDAs. The total strontium values can be compared to the regulatory values for Sr-90 with the understanding that the reported values represent an upper estimate of the Sr-90 concentration and that the actual value may be less.

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5.0 RESULTS

A summary of the data collected during Rounds 1 and 2 of the 300 Area process wastewater stream characterization program is presented below in the following subsections:

- Process Wastewater Flow
- Field and Laboratory Data
- Quality Assurance

Due to the large number of field and laboratory data, a summary of the data is provided in series of tables. Selected historical data (WHC, August 1990) are also presented for comparison purposes. A complete listing of this study's data is provided in Appendix A.

5.1 PROCESS WASTEWATER FLOW

Effluent flow in the process wastewater sewer was continuously monitored by WHC during both sampling rounds. Monitoring was conducted at the same manhole used to collect wastewater samples (see Figure 3-1). Table 5-1 summarizes the flow data provided by WHC. The 24-hour average flow rates in the process wastewater sewer ranged from 623 to 725 gpm for the 14 days represented by Rounds 1 and 2. The minimum and maximum flow rates recorded at any time during the 14 days were 479 and 854 gpm, respectively.

5.2 FIELD AND LABORATORY DATA

Summaries of the chemical and radiological data are presented in Tables 5-2 through 5-4. A complete listing of the Round 1 and 2 data base is provided in Appendix A, including a complete tabulation of the unidentified and tentatively identified organic compounds detected. The data presented in the following tables and Appendix A are organized into seven parameter groups. These are:

- Metals
- Other inorganic analytes (e.g., ammonia, chloride, sulfate)
- Miscellaneous parameters (e.g., alkalinity, COD, TOC)
- Volatile organic compounds
- Semivolatile organic compounds
- Pesticides/PCBs

Table 5-1
Process Wastewater Effluent Flow Rates

			Maximum Flow			Minimum Flow		
Date[a]	Average 24-Hour Flow (gpm)	Total 24-Hour Flow (mgal)	Rate (gpm)	Date	Time	Rate (gpm)	Date	Time
Round 1								
09-23-91 (Mon)	623	0.89823	766	09-22-91	1221	535	09-23-91 09-23-91	0653 0740
09-24-91 (Tue)	644	0.92879	798	09-23-91	1453	510	09-23-91	2207
09-25-91 (Wed)	630	0.90934	795	09-24-91	1418	479	09-25-91	0346
09-26-91 (Thu)	675	0.97473	826	09-25-91	1152	511	09-25-91	0801
09-27-91 (Fri)	690	0.99497	829	09-26-91	2210	574	09-26-91	0837
09-28-91 (Sat)	685	0.98798	854	09-27-91	1432	593	09-28-91	0243
09-29-91 (Sun)	667	0.96201	831	09-28-91	1016	581	09-29-91	0323
Round 2								
10-17-91 (Thu)	725	1.04591	815	10-16-91	1414	648	10-17-91	0100
10-18-91 (Fri)	703	1.01521	828	10-17-91	1459	604	10-17-91	1948

Table 5-1
Process Wastewater Effluent Flow Rates

			Maximum Flow			Minimum Flow		
Date[a]	Average 24-Hour Flow (gpm)	Total 24-Hour Flow (mgal)	Rate (gpm)	Date	Time	Rate (gpm)	Date	Time
10-19-91 (Sat)	707	1.02005	805	10-18-91	2305	635	10-18-91	0811
10-20-91 (Sun)	700	1.00950	787	10-19-91	1019	631	10-19-91	0800
10-21-91 (Mon)	705	1.01808	795	10-20-91	2342	638	10-20-91	1410
10-22-91 (Tue)	710	1.02467	800	10-21-91	0930	623	10-21-91	0840
10-23-91 (Wed)	710	1.02240	805	n/a	n/a	620	n/a	n/a
Average	684	0.98656	810			584		
Minimum	623	0.89823	766			479		
Maximum	725	1.04591	854			648		

[a]All flow data represent the 24-hour period ending at 0800 on the date indicated.
n/a = not available from WHC records.

- Radionuclides
- Field parameters

Minimum, maximum, and mean values are presented for parameters detected at least once. When reviewing these summaries it should be noted that:

- Qualified data (U, J, and B [metals only] qualifiers) are included in the data set upon which the summaries are based (see Tables A-2 and A-3 in Appendix A for a listing of EPA-defined qualifiers).

- The reported detection limits were used (e.g., instead of zero) to calculate the mean when a parameter was not detected.

- Duplicate sample results were not used to calculate the means.

- In referring to the raw data for metals (Appendix A) some samples of total recoverable metal are higher than the corresponding value of total metals. This is probably caused by analytical variations around two similar values.

The following information is presented in Tables 5-2 through 5-4:

- Table 5-2—Summary for the Round 1 process wastewater and water supply data.

- Table 5-3—Summary for the Round 2 process wastewater and water supply data.

- Table 5-4—Summary of combined data from Rounds 1 and 2. For purposes of comparison, the table also shows selected process wastewater stream data presented in the *300 Area Process Wastewater Stream-Specific Report* (WHC, August 1990). Only the end-of-pipe data collected by WHC are used in the comparison.

5.2.1 Comparison of Round 1 and 2 Process Wastewater Data

A comparison of Tables 5-2 and 5-3 indicates that, for most parameters, the mean values representing the Round 1 process wastewater data are similar to the mean values for Round 2. Mean concentrations for Round 1 differing from Round 2 mean concentrations by a factor of 2[1] or more are limited to the following constituents:

[1]The factor of 2 used for comparison purposes has no statistical significance. It is used here to provide one frame of reference for data comparison purposes.

- Mean concentrations two or more times higher in Round 1 than Round 2:

  - Ammonia (as N)
  - Total phosphorus (as P)
  - Aluminum (total and total recoverable)
  - Copper (total recoverable)
  - Iron (total recoverable)
  - Manganese (total recoverable)
  - Silver (total recoverable)
  - Zinc (total recoverable)
  - Carbon, total
  - Chemical oxygen demand
  - Total coliform
  - Total uranium

- Mean concentrations two or more time higher in Round 2 than Round 1:

  - Nitrate (as N)
  - Lithium (total and total recoverable)
  - Titanium (total)
  - Plutonium—239, 240

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5.2.2 Comparison of Process Wastewater and Potable Water Supply Data

Table 5-4 compares mean chemical and radiological concentrations in the 300 Area potable water supply and the process wastewater. This comparison gives an indication of the type and relative loading of constituents that are contributed to the process wastewater stream by 300 Area facilities. For most of the constituents analyzed for, there is little difference between the concentrations measured in the wastewater versus those measured in the water supply system. This is expected given that during this study, a majority of the total process wastewater flow was attributable to potable water that was used for non-contact equipment cooling in the 300 Area. Wastewater constituents detected at least once and exhibiting mean concentrations two or more times the mean water supply concentrations are listed below:

- Conventional Parameters

  - Nitrate (as N)
  - Total phosphorus (as P)

- Metals

  - Aluminum (total recoverable)
  - Iron (total recoverable)
  - Sodium (total and total recoverable)
  - Copper (total and total recoverable)
  - Lead (total recoverable)
  - Silver (total recoverable)
  - Zinc (total and total recoverable)

- Miscellaneous Parameters

  - Carbon (total)
  - Chemical oxygen demand
  - Total organic carbon

- Radionuclides

  - Total uranium

Only ammonia and chloroform were detected in the water supply system at mean concentrations two or more times higher than those measured in the process wastewater.

5.2.3 Comparison of Round 1 and 2 Data to the WHC Stream-Specific Process Wastewater Data

Summary data from the *300 Area Process Wastewater Stream-Specific Report* (WHC, August 1990) are also presented in Table 5-4 with a summary of the Round 1 and 2 data.[1] The stream-specific data represent four rounds of sampling and analyses performed by WHC between October 1989 and March 1990. Table 5-4 indicates that average concentrations of wastestream constituents measured during Rounds 1 and 2 are typically lower than the average concentrations reported previously by WHC. The mean concentrations of the following combined Round 1 and 2 process wastewater chemical constituents were found to differ from the WHC mean data by a factor of 2 or more:

- Mean concentrations two or more times higher during Rounds 1 and 2:

  - Ammonia-N—3 times higher

[1]Note that there are differences in the sampling, analysis, and reporting methods for the data presented in this report and the data collected by WHC during the 300 Area wastewater stream-specific characterization effort. In addition, the process wastewater flow rate was higher during the stream-specific characterization sampling effort. See WHC (August 1990) for procedures and conditions during their study (WHC, August 1990). The WHC data set for ammonia, nitrate, and phosphate have been converted to comparable units according to the calculation shown in Table 5-4.

- Mean concentrations lower during Rounds 1 and 2:

  - Ortho-phosphate (-P)—30 times lower
  - Total Beryllium—5 times lower
  - Total Manganese—3 times lower

For the radionuclides, a simple comparison of the means of combined Round 1 and 2 data with the means reported previously by WHC is difficult. This is due in part to the varying minimum detectable activities (MDAs) reported for Rounds 1 and 2 compared to those reported for the WHC data. In addition, many of the radionuclides analyzed for during Rounds 1 and 2 were not reported above the MDAs. Those that were present above the MDA were typically detected just a few times.

None of the tentatively identified compounds analyzed for during this study (see Tables 4-1 and 4-2) were found by the laboratory at concentrations higher than their reporting requirements. These compounds included acetone and chlorodifluoromethane, which have been identified by WHC as possible effluent constituents.

5.3 QUALITY ASSURANCE

A portion of the chemical and radiological laboratory data were reviewed for quality assurance (QA) purposes. Ten percent of the chemical data and 20 percent of the radiological data were reviewed. The overall completeness of the chemical data reviewed with regard to the EPA criteria and control limits was found to be above 95 percent. In general practice, 95 percent completeness represents high-quality data. The calibration procedures used by the laboratory during radiological data analysis, both initial and continuing, were generally adequate. A summary of the QA findings is presented in Appendix B.

An evaluation of trip blanks, field blanks, and equipment blanks indicates that only chloroform and methylene chloride were consistently reported in these QA samples. Methylene chloride was also reported as a laboratory blank and data have been so noted with a B qualifier. Chloroform concentrations in blanks were generally 0.2 μg/l, compared to the average detected concentration is sample water between 10 and 30 μg/l. Chloroform appears to be an actual process water and water supply constituent.

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Table 5-2
Round 1 Data Summary

Constituent	Units	300 Area Process Wastewater Round 1 (Sep 22-29, 1991)				300 Area Potable Water Round 1 (Sep 22-29, 1991)			
		d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean
METALS									
ALUMINUM (Total)	ug/L	7/7	73.50	276.00 B	158.46	3/3	78.10 B	125.00 B	103.03
ALUMINUM (Total Recoverable)	ug/L	7/7	84.70	1,730.00 B	354.70	3/3	82.30 B	126.00 B	102.57
ARSENIC (Total)	ug/L	0/7	0.80 U	0.80 U	0.80	0/3	0.80 U	0.80 U	0.80
ARSENIC (Total Recoverable)	ug/L	4/7	0.80 B	1.60 U	0.99	0/3	0.80 U	0.80 U	0.80
BARIUM (Total)	ug/L	7/7	25.40 B	27.10 B	26.26	3/3	25.40 B	26.80 B	26.27
BARIUM (Total Recoverable)	ug/L	7/7	27.20 B	53.80 B	31.49	3/3	27.10 B	28.60 B	27.63
BERYLLIUM (Total)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
BERYLLIUM (Total Recoverable)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
BORON (Total)	ug/L	0/7	20.00 U	20.00 U	20.00	0/3	20.00 U	20.00 U	20.00
BORON (Total Recoverable)	ug/L	0/7	20.00 U	20.00 U	20.00	0/3	20.00 U	20.00 U	20.00
CADMIUM (Total)	ug/L	3/7	0.10 B	0.12 U	0.10	0/3	0.10 U	0.10 U	0.10
CADMIUM (Total Recoverable)	ug/L	1/7	0.10 B	0.33 U	0.13	0/3	0.10 U	0.10 U	0.10
CALCIUM (Total)	ug/L	7/7	15,900.00	17,100.00	16,457.14	3/3	15,900.00	16,800.00	16,400.00
CALCIUM (Total Recoverable)	ug/L	7/7	17,700.00	22,100.00	18,485.71	3/3	17,400.00	17,700.00	17,566.67
CHROMIUM (Total)	ug/L	0/7	3.00 U	3.00 U	3.00	0/3	3.00 U	3.00 U	3.00
CHROMIUM (Total Recoverable)	ug/L	0/7	3.00 U	3.00 U	3.00	0/3	3.00 U	3.00 U	3.00
CHROMIUM, HEXAVALENT	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
CHROMIUM, TRIVALENT	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
COPPER (Total)	ug/L	7/7	6.40 B	14.40 B	8.96	0/3	2.00 U	2.00 U	2.00
COPPER (Total Recoverable)	ug/L	7/7	6.20	38.70 B	12.46	0/3	2.00 U	2.00 U	2.00
IRON (Total)	ug/L	7/7	19.40 B	85.10 B	36.74	3/3	21.40 B	28.90 B	25.83
IRON (Total Recoverable)	ug/L	7/7	14.40	1,060.00 B	173.80	3/3	20.00 B	31.20 B	24.80
LEAD (Total)	ug/L	2/7	0.80 B	2.20 U	1.00	3/3	0.90 B	1.30 B	1.10
LEAD (Total Recoverable)	ug/L	3/7	0.80	37.80 U	6.21	3/3	1.40 B	1.60 B	1.47
LITHIUM (Total)	ug/L	0/7	5.00 U	5.00 U	5.00	0/3	5.00 U	5.00 U	5.00
LITHIUM (Total Recoverable)	ug/L	0/7	5.00 U	5.00 U	5.00	0/3	5.00 U	5.00 U	5.00
MAGNESIUM (Total)	ug/L	7/7	3,540.00 B	3,680.00 B	3,610.00	3/3	3,480.00 B	3,750.00 B	3,636.67
MAGNESIUM (Total Recoverable)	ug/L	7/7	3,870.00 B	4,330.00 B	3,991.43	3/3	3,860.00 B	3,950.00 B	3,896.67
MANGANESE (Total)	ug/L	7/7	1.30 B	3.50 B	2.29	3/3	2.80 B	3.50 B	3.27
MANGANESE (Total Recoverable)	ug/L	7/7	2.00	42.90 B	8.13	3/3	2.80 B	3.60 B	3.30
MERCURY (Total)	ug/L	4/7	0.20	0.45 U	0.27	1/3	0.20	0.23 U	0.21
NICKEL (Total)	ug/L	0/7	8.00 U	8.00 U	8.00	0/3	8.00 U	8.00 U	8.00
NICKEL (Total Recoverable)	ug/L	0/7	8.00 U	8.00 U	8.00	0/3	8.00 U	8.00 U	8.00
POTASSIUM (Total)	ug/L	7/7	699.00 B	900.00 B	808.57	3/3	645.00 B	817.00 B	705.67

Table 5-2
Round 1 Data Summary

Constituent	Units	300 Area Process Wastewater Round 1 (Sep 22-29, 1991)				300 Area Potable Water Round 1 (Sep 22-29, 1991)			
		d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean
POTASSIUM (Total Recoverable)	ug/L	7/7	712.00 B	970.00 B	822.86	3/3	427.00 B	688.00 B	526.67
SELENIUM (Total)	ug/L	0/7	0.80 U	0.80 U	0.80	0/3	0.80 U	0.80 U	0.80
SELENIUM (Total Recoverable)	ug/L	0/7	0.80 U	0.80 U	0.80	0/3	0.80 U	0.80 U	0.80
SILICON (Total)	ug/L	7/7	1,840.00 N	2,000.00 N	1,935.71	3/3	1,670.00 N	1,720.00 N	1,690.00
SILICON (Total Recoverable)	ug/L	7/7	1,990.00 N	4,480.00 N	2,430.00	3/3	1,750.00 N	1,870.00 N	1,826.67
SILVER (Total Recoverable)	ug/L	2/7	0.20 U	5.00 U	0.94	0/3	0.20 U	0.20 U	0.20
SILVER (Total)	ug/L	1/7	0.20	0.30 U	0.21	0/3	0.20 U	0.20 U	0.20
SODIUM (Total)	ug/L	7/7	3,300.00	5,370.00 B	3,840.00	3/3	1,780.00 B	1,950.00 B	1,856.67
SODIUM (Total Recoverable)	ug/L	7/7	3,520.00	5,870.00 B	4,121.43	3/3	1,890.00 B	2,080.00 B	1,976.67
STRONTIUM (Total)	ug/L	7/7	76.90	86.40	80.80	3/3	80.70	85.80	82.57
STRONTIUM (Total Recoverable)	ug/L	7/7	87.80	109.00	91.54	3/3	88.40	88.50	88.47
TIN (Total)	ug/L	0/7	5.00 U	5.00 U	5.00	0/3	5.00 U	5.00 U	5.00
TIN (Total Recoverable)	ug/L	0/7	5.00 U	5.00 U	5.00	0/3	5.00 U	5.00 U	5.00
TITANIUM (Total)	ug/L	7/7	20.00	27.00	23.43	3/3	18.00	26.00	23.00
TITANIUM (Total Recoverable)	ug/L	5/7	10.00	21.00	13.86	3/3	17.00	20.00	18.33
VANADIUM (Total)	ug/L	7/7	1.10 B	2.70 B	2.00	1/3	1.00 B	2.40 U	1.47
VANADIUM (Total Recoverable)	ug/L	7/7	1.20 B	5.60 B	2.47	2/3	1.00 B	1.80 U	1.50
ZINC (Total)	ug/L	7/7	13.00	28.60 B	18.57	3/3	3.20 B	4.20 B	3.87
ZINC (Total Recoverable)	ug/L	7/7	12.00	387.00 B	70.89	3/3	2.20 B	3.20 B	2.63
INORGANIC ANALYTES									
AMMONIA-N	ug/L	3/7	40.00 U	4,000.00 U	635.71	1/3	40.00 U	4,000.00 U	1,366.67
BICARBONATE	ug/L	7/7	62,000.00	72,000.00	64,285.71	3/3	57,000.00	71,000.00	63,666.67
BROMIDE	ug/L	0/7	1,000.00 U	1,000.00 U	1,000.00	0/3	1,000.00 U	1,000.00 U	1,000.00
CHLORIDE	ug/L	7/7	4,800.00	8,600.00	6,614.29	3/3	4,700.00	5,700.00	5,133.33
CYANIDE, DISTILLED	ug/L	1/7	10.00	20.00 U	11.43	0/3	10.00 U	10.00 U	10.00
FLUORIDE	ug/L	4/7	100.00	1,000.00	100.00	0/3	100.00 U	100.00 U	100.00
NITRATE-N	ug/L	7/7	100.00	270.00	194.29	3/3	40.00	90.00	66.67
NITRITE-N	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	50.00 U	23.33
PHOSPHATE-P ORTHO	ug/L	2/7	10.00	20.00 U	12.86	0/3	10.00 U	10.00 U	10.00
SULFATE	ug/L	6/7	40.00	15,200.00 U	12,120.00	3/3	13,000.00	14,200.00	13,733.33
SULFIDE	ug/L	0/7	400.00 U	400.00 U	400.00	0/3	400.00 U	400.00 U	400.00
PHOSPHOROUS-P TOTAL	ug/L	6/7	10.00	100.00 U	42.86	0/3	10.00 U	10.00 U	10.00

Table 5-2
Round 1 Data Summary

Constituent	Units	300 Area Process Wastewater Round 1 (Sep 22-29, 1991)				300 Area Potable Water Round 1 (Sep 22-29, 1991)			
		d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean
MISCELLANEOUS PARAMETERS									
ALKALINITY AS CACO3	ug/L	7/7	51,000.00	59,000.00	52,857.14	3/3	47,000.00	58,000.00	52,333.33
BOD, 5 DAY	ug/L	2/7	3,000.00	12,000.00 U	5,714.29	0/3	3,000.00 U	3,000.00 U	3,000.00
CARBON, TOTAL	ug/L	7/7	12,000.00	98,000.00	37,571.43	3/3	13,000.00	14,000.00	13,333.33
CHEMICAL OXYGEN DEMAND	ug/L	7/7	36,200.00	111,000.00	62,228.57	0/3	7,000.00 U	7,000.00 U	7,000.00
COLIFORM FECAL	MPN/dL	0/7	2.00 U	2.00 U	2.00	0/3	2.00 U	2.00 U	2.00
HARDNESS AS CACO3 (Total)	ug/L	7/7	57,300.00	62,300.00	59,528.57	3/3	58,000.00	59,800.00	58,600.00
HARDNESS AS CACO3 (Total)	ug/L	7/7	54,400.00	57,800.00	55,971.43	3/3	54,100.00	57,400.00	55,933.33
POX-BROMIDE	ug/L	2/7	10.00	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
POX-CHLORIDE	ug/L	3/7	10.00	100.00 U	34.29	1/3	10.00	30.00 U	16.67
POX-IODIDE	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
COLIFORM TOTAL	MPN/dL	2/7	2.00	14.00 U	4.57	0/3	2.00 U	2.00 U	2.00
TOTAL DISSOLVED SOLIDS	ug/L	7/7	79,000.00	98,000.00	89,142.86	3/3	74,000.00	84,000.00	79,000.00
CARBON TOTAL ORGANIC	ug/L	7/7	1,700.00	81,000.00	24,385.71	3/3	1,400.00	1,600.00	1,500.00
TOTAL SUSPENDED SOLIDS	ug/L	2/7	3,000.00 U	3,000.00 U	3,000.00	0/3	3,000.00 U	3,000.00 U	3,000.00
TOX-BROMIDE	ug/L	3/7	10.00	20.00 U	12.86	0/3	10.00 U	10.00 U	10.00
TOX-CHLORIDE	ug/L	7/7	40.00	240.00	110.00	3/3	50.00	200.00	116.67
TOX-IODIDE	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
VOLATILE ORGANIC COMPOUNDS									
1,1,1-TRICHLOROETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
1,1,1-TRICHLOROETHANE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/3	5.00 U	5.00 U	5.00
1,1,2,2-TETRACHLOROETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
1,1,2,2-TETRACHLOROETHANE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/3	5.00 U	5.00 U	5.00
1,1,2-TRICHLOROETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
1,1,2-TRICHLOROETHANE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/3	5.00 U	5.00 U	5.00
1,1-DICHLOROETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
1,1-DICHLOROETHANE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/3	5.00 U	5.00 U	5.00
1,1-DICHLOROETHENE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
1,1-DICHLOROETHENE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/3	5.00 U	5.00 U	5.00
1,2-DICHLOROBENZENE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
1,2-DICHLOROBENZENE EPA602(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
1,2-DICHLOROETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
1,2-DICHLOROETHANE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/3	5.00 U	5.00 U	5.00
1,2-DICHLOROETHENE (TOTAL) EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/3	5.00 U	5.00 U	5.00

Table 5-2
Round 1 Data Summary

Constituent	Units	300 Area Process Wastewater Round 1 (Sep 22-29, 1991)				300 Area Potable Water Round 1 (Sep 22-29, 1991)			
		d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean
1,2-DICHLOROPROPANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
1,2-DICHLOROPROPANE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/3	5.00 U	5.00 U	5.00
1,3-DICHLOROBENZENE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
1,3-DICHLOROBENZENE EPA602(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
1,4-DICHLOROBENZENE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
1,4-DICHLOROBENZENE EPA602(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
2-CHLOROETHYLVINYLETHER EPA624(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
ACROLEIN EPA624(MOD)	ug/L	0/7	100.00 U	100.00 U	100.00	0/3	100.00 U	100.00 U	100.00
ACRYLONITRILE EPA624(MOD)	ug/L	0/7	100.00 U	100.00 U	100.00	0/3	100.00 U	100.00 U	100.00
BENZENE EPA602(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
BENZENE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	1/3	1.00 U	5.00 J	3.67
BROMODICHLOROMETHANE EPA601(MOD)	ug/L	1/7	1.00 C	1.10 U	1.01	3/3	1.00 C	1.60 C	1.27
BROMODICHLOROMETHANE EPA624(MOD)	ug/L	7/7	1.00 J	2.00 J	1.29	3/3	2.00 J	3.00 J	2.67
BROMOFORM EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
BROMOFORM EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/3	5.00 U	5.00 U	5.00
BROMOMETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
BROMOMETHANE EPA624(MOD)	ug/L	6/7	1.00	30.00 J	10.14	2/3	1.00 U	10.00 J	6.67
CARBON TETRACHLORIDE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
CARBON TETRACHLORIDE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/3	5.00 U	5.00 U	5.00
CHLOROBENZENE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
CHLOROBENZENE EPA602(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
CHLOROBENZENE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	1/3	1.00 U	5.00 J	3.67
CHLOROETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
CHLOROETHANE EPA624(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
CHLOROFORM EPA601(MOD)	ug/L	7/7	12.00 C	18.00 C	14.71	3/3	28.00 C	35.00 C	31.67
CHLOROFORM EPA624(MOD)	ug/L	7/7	12.00	20.00	15.14	3/3	26.00	36.00	31.33
CHLOROMETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
CHLOROMETHANE EPA624(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
CIS-1,3-DICHLOROPROPENE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
CIS-1,3-DICHLOROPROPENE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/3	5.00 U	5.00 U	5.00
DIBROMOCHLOROMETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
DIBROMOCHLOROMETHANE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/3	5.00 U	5.00 U	5.00
DICHLORODIFLUOROMETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
DICHLOROMETHANE (METHYLENE CHLORIDE) EPA601(MOD)	ug/L	1/7	1.00 C	1.40 U	1.06	1/3	1.00 C	1.30 U	1.10
ETHYLBENZENE EPA602(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
ETHYLBENZENE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/3	5.00 U	5.00 U	5.00
METHYLENE CHLORIDE EPA624(MOD)	ug/L	7/7	2.00 B	13.00 BJ	4.57	3/3	3.00 B	18.00 BJ	8.33

Table 5-2
Round 1 Data Summary

Constituent	Units	300 Area Process Wastewater Round 1 (Sep 22-29, 1991)				300 Area Potable Water Round 1 (Sep 22-29, 1991)			
		d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean
TERT-BUTYL METHYL ETHER EPA602(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
TETRACHLOROETHENE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
TETRACHLOROETHENE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/3	5.00 U	5.00 U	5.00
TOLUENE EPA602(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
TOLUENE EPA624(MOD)	ug/L	1/7	1.00 U	5.00 J	4.43	0/3	5.00 U	5.00 U	5.00
TRANS-1,2-DICHLOROETHENE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
TRANS-1,3-DICHLOROPROPENE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
TRANS-1,3-DICHLOROPROPENE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/3	5.00 U	5.00 U	5.00
TRICHLOROETHENE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
TRICHLOROETHENE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/3	5.00 U	5.00 U	5.00
TRICHLOROFLUOROMETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
VINYL CHLORIDE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
VINYL CHLORIDE EPA624(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
XYLENES (TOTAL) EPA602(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
SEMIVOLATILE ORGANIC COMPOUNDS									
1,2,4-TRICHLOROBENZENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
1,2-DICHLOROBENZENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
1,2-DIPHENYLHYDRAZINE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
1,3-DICHLOROBENZENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
1,4-DICHLOROBENZENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
2,4,6-TRICHLOROPHENOL EPA604(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
2,4,6-TRICHLOROPHENOL EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
2,4-DICHLOROPHENOL EPA604(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
2,4-DICHLOROPHENOL EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
2,4-DIMETHYLPHENOL EPA604(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
2,4-DIMETHYLPHENOL EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
2,4-DINITROPHENOL EPA604(MOD)	ug/L	1/7	10.00 C	51.00 U	15.86	0/3	10.00 U	10.00 U	10.00
2,4-DINITROPHENOL EPA625(MOD)	ug/L	0/7	50.00 U	50.00 U	50.00	0/3	50.00 U	50.00 U	50.00
2,4-DINITROTOLUENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
2,6-DINITROTOLUENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
2-CHLORONAPHTHALENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
2-CHLOROPHENOL EPA604(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
2-CHLOROPHENOL EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
2-METHYL-4,6-DINITROPHENOL EPA604(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
2-NITROPHENOL EPA604(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00

Table 5-2
Round 1 Data Summary

Constituent	Units	300 Area Process Wastewater Round 1 (Sep 22-29, 1991)				300 Area Potable Water Round 1 (Sep 22-29, 1991)			
		d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean
2-NITROPHENOL EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
3,3'-DICHLOROBENZIDINE EPA625(MOD)	ug/L	0/7	20.00 U	20.00 U	20.00	0/3	20.00 U	20.00 U	20.00
4,6-DINITRO-2-METHYLPHENOL EPA625(MOD)	ug/L	0/7	50.00 U	50.00 U	50.00	0/3	50.00 U	50.00 U	50.00
4-BROMOPHENYL-PHENYLETHER EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
4-CHLORO-3-METHYLPHENOL EPA604(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
4-CHLORO-3-METHYLPHENOL EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
4-CHLOROPHENYL-PHENYLETHER EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
4-NITROPHENOL EPA604(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
4-NITROPHENOL EPA625(MOD)	ug/L	0/7	50.00 U	50.00 U	50.00	0/3	50.00 U	50.00 U	50.00
ACENAPHTHENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
ACENAPHTHYLENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
ANTHRACENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
BENZIDINE EPA625(MOD)	ug/L	0/7	50.00 U	50.00 U	50.00	0/3	50.00 U	50.00 U	50.00
BENZO(A)ANTHRACENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
BENZO(A)PYRENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
BENZO(B)FLUORANTHENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
BENZO(G,H,I)PERYLENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
BENZO(K)FLUORANTHENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
BIS(2-CHLOROETHOXY)METHANE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
BIS(2-CHLOROETHYL)ETHER EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
BIS(2-CHLOROISOPROPYL)ETHER EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
BIS(2-ETHYLHEXYL)PHTHALATE EPA625(MOD)	ug/L	5/7	2.00 U	10.00 BJ	5.86	1/3	2.00 U	10.00 BJ	7.33
BUTYLBENZYLPHTHALATE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
CHRYSENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
DI-N-BUTYLPHTHALATE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
DI-N-OCTYLPHTHALATE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
DIBENZ(A,H)ANTHRACENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
DIETHYLPHTHALATE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
DIMETHYLPHTHALATE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
FLUORANTHENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
FLUORENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
HEXACHLOROBENZENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
HEXACHLOROBUTADIENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
HEXACHLOROCYCLOPENTADIENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
HEXACHLOROETHANE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
INDENO(1,2,3-CD)PYRENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
ISOPHORONE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00

Table 5-2
Round 1 Data Summary

Constituent	Units	300 Area Process Wastewater Round 1 (Sep 22-29, 1991)				300 Area Potable Water Round 1 (Sep 22-29, 1991)			
		d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean
N-NITROSO-DI-N-PROPYLAMINE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
N-NITROSODIMETHYLAMINE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
N-NITROSODIPHENYLAMINE (1) EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
NAPHTHALENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
NITROBENZENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
PENTACHLOROPHENOL EPA604(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
PENTACHLOROPHENOL EPA625(MOD)	ug/L	0/7	50.00 U	50.00 U	50.00	0/3	50.00 U	50.00 U	50.00
PHENANTHRENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
PHENOL EPA604(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
PHENOL EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
PYRENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/3	10.00 U	10.00 U	10.00
PESTICIDES/PCBs									
4,4'-DDD	ug/L	0/7	0.10 U	0.10 U	0.10	0/3	0.10 U	0.10 U	0.10
4,4'-DDE	ug/L	0/7	0.04 U	0.04 U	0.04	0/3	0.04 U	0.04 U	0.04
4,4'-DDT	ug/L	0/7	0.10 U	0.10 U	0.10	0/3	0.10 U	0.10 U	0.10
ALDRIN	ug/L	0/7	0.04 U	0.04 U	0.04	0/3	0.04 U	0.04 U	0.04
ALPHA-BHC	ug/L	0/7	0.03 U	0.03 U	0.03	0/3	0.03 U	0.03 U	0.03
AROCLOR-1016	ug/L	0/7	0.50 U	0.50 U	0.50	0/3	0.50 U	0.50 U	0.50
AROCLOR-1221	ug/L	0/7	1.20 U	1.20 U	1.20	0/3	1.20 U	1.20 U	1.20
AROCLOR-1232	ug/L	0/7	1.20 U	1.20 U	1.20	0/3	1.20 U	1.20 U	1.20
AROCLOR-1242	ug/L	0/7	0.50 U	0.50 U	0.50	0/3	0.50 U	0.50 U	0.50
AROCLOR-1248	ug/L	0/7	0.02 U	0.20 U	0.17	0/3	0.20 U	0.20 U	0.20
AROCLOR-1254	ug/L	0/7	0.02 U	0.20 U	0.17	0/3	0.20 U	0.20 U	0.20
AROCLOR-1260	ug/L	0/7	0.02 U	0.20 U	0.17	0/3	0.20 U	0.20 U	0.20
BETA-BHC	ug/L	0/7	0.05 U	0.05 U	0.05	0/3	0.05 U	0.05 U	0.05
CHLORDANE (TECHNICAL)	ug/L	0/7	0.10 U	0.10 U	0.10	0/3	0.10 U	0.10 U	0.10
DELTA-BHC	ug/L	0/7	0.05 U	0.05 U	0.05	0/3	0.05 U	0.05 U	0.05
DIELDRIN	ug/L	0/7	0.02 U	0.02 U	0.02	0/3	0.02 U	0.02 U	0.02
ENDOSULFAN I	ug/L	0/7	0.05 U	0.05 U	0.05	0/3	0.05 U	0.05 U	0.05
ENDOSULFAN II	ug/L	0/7	0.04 U	0.04 U	0.04	0/3	0.04 U	0.04 U	0.04
ENDOSULFAN SULFATE	ug/L	0/7	0.10 U	0.10 U	0.10	0/3	0.10 U	0.10 U	0.10
ENDRIN	ug/L	0/7	0.06 U	0.06 U	0.06	0/3	0.06 U	0.06 U	0.06
ENDRIN ALDEHYDE	ug/L	0/7	0.10 U	0.10 U	0.10	0/3	0.10 U	0.10 U	0.10
GAMMA-BHC (LINDANE)	ug/L	0/7	0.04 U	0.04 U	0.04	0/3	0.04 U	0.04 U	0.04
HEPTACHLOR	ug/L	0/7	0.03 U	0.03 U	0.03	0/3	0.03 U	0.03 U	0.03

Table 5-2
Round 1 Data Summary

Constituent	Units	300 Area Process Wastewater Round 1 (Sep 22-29, 1991)				300 Area Potable Water Round 1 (Sep 22-29, 1991)			
		d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean
HEPTACHLOR EPOXIDE	ug/L	0/7	0.05 U	0.05 U	0.05	0/3	0.05 U	0.05 U	0.05
TOXAPHENE	ug/L	0/7	1.00 U	1.00 U	1.00	0/3	1.00 U	1.00 U	1.00
RADIONUCLIDES									
AMERICIUM-241	pCi/L	1/7	0.11	0.72 UQ	0.28	0/3	0.11 UQ	0.26 UQ	0.20
CESIUM-134	pCi/L	0/7	10.00 U	14.00 U	13.43	0/3	8.00 U	10.00 U	9.00
CESIUM-137	pCi/L	0/7	13.00 U	17.00 U	15.57	0/3	10.00 U	12.00 U	11.33
COBALT-60	pCi/L	0/7	14.00 U	16.00 U	15.00	0/3	9.00 U	12.00 U	10.67
EUROPIUM-155	pCi/L	0/7	46.00 U	62.00 U	53.43	0/3	18.00 U	30.00 U	24.67
ALPHA, GROSS	pCi/L	6/7	1.20	2.40	1.70	1/3	1.10 U	1.50	1.33
BETA, GROSS	pCi/L	0/7	2.60 U	3.90 U	3.10	1/3	2.70	4.10 U	3.60
IODINE-129	pCi/L	0/7	8.00 UQ	168.00 UQ	106.14	0/3	64.00 UQ	111.00 UQ	93.67
PLUTONIUM-238	pCi/L	2/7	0.01 UQ	0.15	0.08	0/3	0.08 UQ	0.14 U	0.10
PLUTONIUM-239,240	pCi/L	2/7	0.01 UQ	0.10 Q	0.06	0/3	0.09 UQ	0.13 U	0.12
PLUTONIUM-241	pCi/L	0/7	21.00 UQ	50.00 UQ	26.57	0/3	20.00 UQ	23.00 UQ	21.33
PROMETHIUM-147	pCi/L	0/7	12.40 U	12.40 U	12.40	0/3	12.40 UQ	18.70 UQ	14.50
RUTHENIUM-103	pCi/L	0/7	27.00 U	46.00 U	37.14	0/3	17.00 U	22.00 U	19.67
RUTHENIUM-106	pCi/L	0/7	107.00 U	145.00 U	133.00	0/3	84.00 U	102.00 U	91.67
TIN-113	pCi/L	0/7	16.00 U	25.00 U	22.00	0/3	12.00 U	16.00 U	14.00
RADIUM TOTAL	pCi/L	0/7	0.09 U	0.21 U	0.15	0/3	0.11 U	0.17 U	0.14
STRONTIUM TOTAL	pCi/L	4/7	0.42	1.85 U	0.85	1/3	0.47 U	0.51 U	0.50
URANIUM TOTAL	pCi/L	7/7	2.17	4.57	2.84	3/0	0.67	1.10	0.86
TRITIUM-3	pCi/L	5/7	390.00	640.00 U	452.86	2/3	390.00	430.00 U	410.00
FIELD PARAMETERS									
CHROMIUM (HEXAVALENT)	MG/L	7	0.01	0.03	0.02	3	0.01	0.01	0.01
DISSOLVED OXYGEN	MG/L	287	7.31	8.17	7.76	3	7.20	10.20	8.67
PH	SUs	287	7.62	8.76	7.91	3	6.88	6.99	6.92
RES CHLORINE	MG/L	7	0.03	0.49	0.33	3	0.48	0.73	0.61
SPECIFIC CONDUCTANCE	umhos/cm	287	88.60	545.00	145.15	3	121.00	132.00	126.00
TDS	MG/L	287	56.70	349.00	92.90				
TEMPERATURE	DEG.	287	23.81	28.19	25.29	3	20.40	22.30	21.33

Notes:

d/n—Number of detections/number of samples analyzed. For field parameters, only the number of measurements is shown.
Minimum—The minimum detected value. If the constituent was not detected (i.e., d=0), the value is the lowest detection limit reported by the laboratory.
Maximum—The maximum detected value. If the constituent was not detected (i.e., d=0), the value is the highest detection limit reported by the laboratory.
Mean—The arithmetic mean based on "n." The reported detection limits were used (instead of zero) to calculate the mean when a parameter was not detected in a sample.
Qualified data (e.g., J and B qualifiers) were included in the data set upon which the statistics are based. See Appendix A for qualifiers assigned to specific data.
Not all of the results are presented to the correct significant figure.

Table 5-3
Round 2 Data Summary

Constituent	Units	300 Area Process Wastewater Round 2 (Oct 16-23, 1991)				300 Area Potable Water Round 2 (Oct 16-23, 1991)			
		d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean
METALS									
ALUMINUM (Total)	ug/L	7/7	43.80 B	141.00 B	77.31	2/2	44.50 B	101.00 B	72.75
ALUMINUM (Total Recoverable)	ug/L	7/7	67.10 B	106.00 B	87.63	2/2	80.20 B	97.10 B	88.65
ARSENIC (Total)	ug/L	1/7	0.80 U	0.80 U	0.80	0/2	0.80 U	0.80 U	0.80
ARSENIC (Total Recoverable)	ug/L	1/7	0.80 B	1.00 U	0.83	0/2	0.80 U	0.80 U	0.80
BARIUM (Total)	ug/L	7/7	24.10 B	29.40 B	25.64	2/2	24.10 B	25.10 B	24.60
BARIUM (Total Recoverable)	ug/L	7/7	24.30 B	30.80 B	27.00	2/2	25.10 B	26.30 B	25.70
BERYLLIUM (Total)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
BERYLLIUM (Total Recoverable)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
BORON (Total)	ug/L	0/7	20.00 U	20.00 U	20.00	0/2	20.00 U	20.00 U	20.00
BORON (Total Recoverable)	ug/L	0/7	20.00 U	20.00 U	20.00	0/2	20.00 U	20.00 U	20.00
CADMIUM (Total)	ug/L	0/7	0.10 U	0.10 U	0.10	1/2	0.10 BN	0.12 UN	0.11
CADMIUM (Total Recoverable)	ug/L	1/7	0.10 BN	0.40 U	0.14	0/2	0.10 UN	0.10 UN	0.10
CALCIUM (Total)	ug/L	7/7	16,500.00	18,000.00	17,000.00	2/2	16,200.00	16,700.00	16,450.00
CALCIUM (Total Recoverable)	ug/L	7/7	17,800.00	19,300.00	18,400.00	2/2	17,600.00	18,200.00	17,900.00
CHROMIUM (Total)	ug/L	0/7	3.00 U	3.00 U	3.00	0/2	3.00 U	3.00 U	3.00
CHROMIUM (Total Recoverable)	ug/L	0/7	3.00 U	3.00 U	3.00	0/2	3.00 U	3.00 U	3.00
CHROMIUM, HEXAVALENT	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
CHROMIUM, TRIVALENT	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
COPPER (Total)	ug/L	7/7	6.20 B	9.20 B	7.96	0/2	2.00 U	2.00 U	2.00
COPPER (Total Recoverable)	ug/L	7/7	5.70 B	9.10 B	7.29	1/2	2.00 B	3.00 U	2.50
IRON (Total)	ug/L	7/7	12.00 B	84.00 B	35.77	2/2	24.70 B	44.60 B	34.65
IRON (Total Recoverable)	ug/L	7/7	15.60 B	83.60 B	31.11	2/2	20.20 B	46.60 B	33.40
LEAD (Total)	ug/L	2/7	0.80 B	1.10 U	0.87	2/2	1.80 B	2.00 B	1.90
LEAD (Total Recoverable)	ug/L	2/7	0.80 B	1.20 U	0.90	2/2	1.40 B	1.80 B	1.60
LITHIUM (Total)	ug/L	0/7	5.00 U	5,000.00 U	2,145.71	0/2	5.00 U	5,000.00 U	2,502.50
LITHIUM (Total Recoverable)	ug/L	0/7	5.00 U	5,000.00 U	2,145.71	0/2	5.00 U	5.00 U	5.00
MAGNESIUM (Total)	ug/L	7/7	3,610.00 B	3,930.00 B	3,717.14	2/2	3,570.00 B	3,690.00 B	3,630.00
MAGNESIUM (Total Recoverable)	ug/L	7/7	3,750.00 B	4,210.00 B	3,911.43	2/2	3,770.00 B	3,860.00 B	3,815.00
MANGANESE (Total)	ug/L	3/7	1.00 B	2.70 U	1.36	2/2	2.30 B	2.70 B	2.50
MANGANESE (Total Recoverable)	ug/L	7/7	1.10 B	2.40 B	1.67	2/2	2.40 B	3.20 B	2.80
MERCURY (Total)	ug/L	0/7	0.20 U	0.20 U	0.20	0/2	0.20 U	0.20 U	0.20
NICKEL (Total)	ug/L	1/7	8.00 B	11.20 U	8.46	0/2	8.00 U	8.00 U	8.00
NICKEL (Total Recoverable)	ug/L	0/7	8.00 U	8.00 U	8.00	0/2	8.00 U	8.00 U	8.00
POTASSIUM (Total)	ug/L	7/7	575.00 B	1,030.00 B	798.29	2/2	606.00 B	668.00 B	637.00

Table 5-3
Round 2 Data Summary

Constituent	Units	300 Area Process Wastewater Round 2 (Oct 16-23, 1991)				300 Area Potable Water Round 2 (Oct 16-23, 1991)			
		d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean
POTASSIUM (Total Recoverable)	ug/L	7/7	613.00 B	1,420.00 B	988.43	2/2	774.00 B	774.00 B	774.00
SELENIUM (Total)	ug/L	1/7	0.80 B	0.84 U	0.81	0/2	0.80 U	0.80 U	0.80
SELENIUM (Total Recoverable)	ug/L	0/7	0.80 U	0.80 U	0.80	0/2	0.80 U	0.80 U	0.80
SILICON (Total)	ug/L	7/7	2,040.00	2,260.00	2,181.43	2/2	1,820.00	1,890.00	1,855.00
SILICON (Total Recoverable)	ug/L	7/7	2,160.00	2,440.00	2,325.71	2/2	1,910.00	2,000.00	1,955.00
SILVER (Total Recoverable)	ug/L	1/7	0.20	0.30 U	0.21	0/2	0.20 U	0.20 U	0.20
SILVER (Total)	ug/L	2/7	0.20	0.60 U	0.26	0/2	0.20 U	0.20 U	0.20
SODIUM (Total)	ug/L	7/7	3,680.00 B	4,760.00 B	4,100.00	2/2	1,740.00 B	1,880.00 B	1,810.00
SODIUM (Total Recoverable)	ug/L	7/7	3,780.00	5,070.00 B	4,295.71	2/2	1,820.00 B	1,950.00 B	1,885.00
STRONTIUM (Total)	ug/L	7/7	79.20 E	90.10 E	81.64	2/2	80.30	80.80	80.55
STRONTIUM (Total Recoverable)	ug/L	7/7	79.30	95.90	85.97	2/2	79.60	87.20	83.40
TIN (Total)	ug/L	0/7	5.00 U	5.00 U	5.00	0/2	5.00 U	5.00 U	5.00
TIN (Total Recoverable)	ug/L	0/7	5.00 U	5.00 U	5.00	0/2	5.00 U	5.00 U	5.00
TITANIUM (Total)	ug/L	7/7	21.00	290.00	64.71	2/2	21.00	23.00	22.00
TITANIUM (Total Recoverable)	ug/L	7/7	13.00	27.00	22.71	1/2	10.00	21.00 U	15.50
VANADIUM (Total)	ug/L	2/7	1.00 B	3.20 U	1.44	0/2	1.00 U	1.00 U	1.00
VANADIUM (Total Recoverable)	ug/L	5/7	1.00 B	3.20 U	1.86	2/2	1.70 B	3.10 B	2.40
ZINC (Total)	ug/L	7/7	9.70 B	17.30 B	13.16	2/2	4.80 B	6.50 B	5.65
ZINC (Total Recoverable)	ug/L	7/7	11.10 B	19.60 B	14.37	2/2	2.90 B	3.50 B	3.20
INORGANIC ANALYTES									
AMMONIA-N	ug/L	0/7	40.00 U	40.00 U	40.00	0/2	40.00 U	40.00 U	40.00
BICARBONATE	ug/L	7/7	54,900.00	68,000.00	63,557.14	2/2	56,000.00	70,000.00	63,000.00
BROMIDE	ug/L	0/7	1,000.00 U	1,000.00 U	1,000.00	0/2	1,000.00 U	1,000.00 U	1,000.00
CHLORIDE	ug/L	7/7	5,100.00	6,900.00	6,100.00	2/2	5,400.00	8,100.00	6,750.00
CYANIDE, DISTILLED	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
FLUORIDE	ug/L	7/7	100.00	100.00	100.00	1/2	100.00 U	100.00	100.00
NITRATE-N	ug/L	7/7	180.00	1,770.00	588.57	2/2	130.00	250.00	190.00
NITRITE-N	ug/L	0/7	10.00 U	50.00 U	15.71	0/2	10.00 U	10.00 U	10.00
PHOSPHATE-P ORTHO	ug/L	1/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
SULFATE	ug/L	7/7	13,000.00	14,000.00	13,857.14	2/2	12,000.00	13,000.00	12,500.00
SULFIDE	ug/L	0/7	400.00 U	400.00 U	400.00	0/2	400.00 U	400.00 U	400.00
PHOSPHOROUS-P TOTAL	ug/L	5/7	10.00	20.00	12.86	0/2	10.00 U	10.00 U	10.00

Table 5-3
Round 2 Data Summary

Constituent	Units	300 Area Process Wastewater Round 2 (Oct 16-23, 1991)				300 Area Potable Water Round 2 (Oct 16-23, 1991)			
		d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean
MISCELLANEOUS PARAMETERS									
ALKALINITY AS CACO3	ug/L	7/7	45,000.00	56,000.00	52,142.86	2/2	46,000.00	57,000.00	51,500.00
BOD, 5 DAY	ug/L	0/7	3,000.00 U	3,000.00 U	3,000.00	0/2	3,000.00 U	3,000.00 U	3,000.00
CARBON, TOTAL	ug/L	7/7	13,000.00	22,000.00	16,714.29	2/2	12,000.00	13,000.00	12,500.00
CHEMICAL OXYGEN DEMAND	ug/L	3/7	7,000.00	33,000.00 U	17,200.00	0/2	7,000.00 U	7,000.00 U	7,000.00
COLIFORM FECAL	MPN/dL	0/7	2.00 U	2.00 U	2.00	0/2	2.00 U	2.00 U	2.00
HARDNESS AS CACO3 (Total)	ug/L	7/7	59,100.00	62,000.00	60,200.00	2/2	58,100.00	59,100.00	58,600.00
HARDNESS AS CACO3 (Total)	ug/L	7/7	56,100.00	61,100.00	57,728.57	2/2	55,200.00	56,900.00	56,050.00
POX-BROMIDE	ug/L	1/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
POX-CHLORIDE	ug/L	3/7	10.00	50.00 U	18.57	1/2	10.00	80.00 U	45.00
POX-IODIDE	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
COLIFORM TOTAL	MPN/dL	0/7	2.00 U	2.00 U	2.00	0/2	2.00 U	2.00 U	2.00
TOTAL DISSOLVED SOLIDS	ug/L	7/7	69,000.00	88,000.00	80,571.43	2/2	70,000.00	98,000.00	84,000.00
CARBON TOTAL ORGANIC	ug/L	7/7	1,200.00	11,000.00	5,000.00	2/2	1,100.00	10,000.00	5,550.00
TOTAL SUSPENDED SOLIDS	ug/L	1/7	3,000.00 U	3,000.00 U	3,000.00	0/2	3,000.00 U	3,000.00 U	3,000.00
TOX-BROMIDE	ug/L	2/7	10.00	20.00 U	11.43	0/2	10.00 U	10.00 U	10.00
TOX-CHLORIDE	ug/L	7/7	30.00	120.00	72.86	2/2	20.00	220.00	120.00
TOX-IODIDE	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
VOLATILE ORGANIC COMPOUNDS									
1,1,1-TRICHLOROETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
1,1,1-TRICHLOROETHANE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/2	5.00 U	5.00 U	5.00
1,1,2,2-TETRACHLOROETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
1,1,2,2-TETRACHLOROETHANE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/2	5.00 U	5.00 U	5.00
1,1,2-TRICHLOROETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
1,1,2-TRICHLOROETHANE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/2	5.00 U	5.00 U	5.00
1,1-DICHLOROETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
1,1-DICHLOROETHANE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/2	5.00 U	5.00 U	5.00
1,1-DICHLOROETHENE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
1,1-DICHLOROETHENE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/2	5.00 U	5.00 U	5.00
1,2-DICHLOROBENZENE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
1,2-DICHLOROBENZENE EPA602(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
1,2-DICHLOROETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
1,2-DICHLOROETHANE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/2	5.00 U	5.00 U	5.00
1,2-DICHLOROETHENE (TOTAL) EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/2	5.00 U	5.00 U	5.00

Table 5-3
Round 2 Data Summary

Constituent	Units	300 Area Process Wastewater Round 2 (Oct 16-23, 1991)				300 Area Potable Water Round 2 (Oct 16-23, 1991)			
		d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean
1,2-DICHLOROPROPANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
1,2-DICHLOROPROPANE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/2	5.00 U	5.00 U	5.00
1,3-DICHLOROBENZENE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
1,3-DICHLOROBENZENE EPA602(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
1,4-DICHLOROBENZENE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
1,4-DICHLOROBENZENE EPA602(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
2-CHLOROETHYLVINYLETHER EPA624(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
ACROLEIN EPA624(MOD)	ug/L	0/7	100.00 U	100.00 U	100.00	0/2	100.00 U	100.00 U	100.00
ACRYLONITRILE EPA624(MOD)	ug/L	0/7	100.00 U	100.00 U	100.00	0/2	100.00 U	100.00 U	100.00
BENZENE EPA602(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
BENZENE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/2	5.00 U	5.00 U	5.00
BROMODICHLOROMETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	1/2	1.00 C	1.10 U	1.05
BROMODICHLOROMETHANE EPA624(MOD)	ug/L	7/7	1.00 J	2.00 J	1.29	2/2	2.00 J	2.00 J	2.00
BROMOFORM EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
BROMOFORM EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/2	5.00 U	5.00 U	5.00
BROMOMETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
BROMOMETHANE EPA624(MOD)	ug/L	5/7	3.00	23.00 J	10.29	1/2	10.00	12.00 U	11.00
CARBON TETRACHLORIDE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
CARBON TETRACHLORIDE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/2	5.00 U	5.00 U	5.00
CHLOROBENZENE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
CHLOROBENZENE EPA602(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
CHLOROBENZENE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/2	5.00 U	5.00 U	5.00
CHLOROETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
CHLOROETHANE EPA624(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
CHLOROFORM EPA601(MOD)	ug/L	7/7	8.70 C	12.00 C	10.67	2/2	23.00 C	24.00 C	23.50
CHLOROFORM EPA624(MOD)	ug/L	7/7	10.00	13.00	11.29	2/2	20.00	24.00	22.00
CHLOROMETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
CHLOROMETHANE EPA624(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
CIS-1,3-DICHLOROPROPENE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
CIS-1,3-DICHLOROPROPENE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/2	5.00 U	5.00 U	5.00
DIBROMOCHLOROMETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
DIBROMOCHLOROMETHANE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/2	5.00 U	5.00 U	5.00
DICHLORODIFLUOROMETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
DICHLOROMETHANE (METHYLENE CHLORIDE) EPA601(	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
ETHYLBENZENE EPA602(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
ETHYLBENZENE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/2	5.00 U	5.00 U	5.00
METHYLENE CHLORIDE EPA624(MOD)	ug/L	7/7	1.00 B	10.00 BJ	3.29	2/2	2.00 B	6.00 BJ	4.00

Table 5-3
Round 2 Data Summary

Constituent	Units	300 Area Process Wastewater Round 2 (Oct 16-23, 1991)				300 Area Potable Water Round 2 (Oct 16-23, 1991)			
		d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean
TERT-BUTYL METHYL ETHER EPA602(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
TETRACHLOROETHENE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
TETRACHLOROETHENE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/2	5.00 U	5.00 U	5.00
TOLUENE EPA602(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
TOLUENE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/2	5.00 U	5.00 U	5.00
TRANS-1,2-DICHLOROETHENE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
TRANS-1,3-DICHLOROPROPENE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
TRANS-1,3-DICHLOROPROPENE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/2	5.00 U	5.00 U	5.00
TRICHLOROETHENE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
TRICHLOROETHENE EPA624(MOD)	ug/L	0/7	5.00 U	5.00 U	5.00	0/2	5.00 U	5.00 U	5.00
TRICHLOROFLUOROMETHANE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
VINYL CHLORIDE EPA601(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
VINYL CHLORIDE EPA624(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
XYLENES (TOTAL) EPA602(MOD)	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
SEMIVOLATILE ORGANIC COMPOUNDS									
1,2,4-TRICHLOROBENZENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
1,2-DICHLOROBENZENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
1,2-DIPHENYLHYDRAZINE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
1,3-DICHLOROBENZENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
1,4-DICHLOROBENZENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
2,4,6-TRICHLOROPHENOL EPA604(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
2,4,6-TRICHLOROPHENOL EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
2,4-DICHLOROPHENOL EPA604(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
2,4-DICHLOROPHENOL EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
2,4-DIMETHYLPHENOL EPA604(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
2,4-DIMETHYLPHENOL EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
2,4-DINITROPHENOL EPA604(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
2,4-DINITROPHENOL EPA625(MOD)	ug/L	0/7	50.00 U	50.00 U	50.00	0/2	50.00 U	50.00 U	50.00
2,4-DINITROTOLUENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
2,6-DINITROTOLUENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
2-CHLORONAPHTHALENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
2-CHLOROPHENOL EPA604(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
2-CHLOROPHENOL EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
2-METHYL-4,6-DINITROPHENOL EPA604(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
2-NITROPHENOL EPA604(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00

Table 5-3
Round 2 Data Summary

Constituent	Units	300 Area Process Wastewater Round 2 (Oct 16-23, 1991)				300 Area Potable Water Round 2 (Oct 16-23, 1991)			
		d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean
2-NITROPHENOL EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
3,3'-DICHLOROBENZIDINE EPA625(MOD)	ug/L	0/7	20.00 U	20.00 U	20.00	0/2	20.00 U	20.00 U	20.00
4,6-DINITRO-2-METHYLPHENOL EPA625(MOD)	ug/L	0/7	50.00 U	50.00 U	50.00	0/2	50.00 U	50.00 U	50.00
4-BROMOPHENYL-PHENYLETHER EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
4-CHLORO-3-METHYLPHENOL EPA604(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
4-CHLORO-3-METHYLPHENOL EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
4-CHLOROPHENYL-PHENYLETHER EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
4-NITROPHENOL EPA604(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
4-NITROPHENOL EPA625(MOD)	ug/L	0/7	50.00 U	50.00 U	50.00	0/2	50.00 U	50.00 U	50.00
ACENAPHTHENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
ACENAPHTHYLENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
ANTHRACENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
BENZIDINE EPA625(MOD)	ug/L	0/7	50.00 U	50.00 U	50.00	0/2	50.00 U	50.00 U	50.00
BENZO(A)ANTHRACENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
BENZO(A)PYRENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
BENZO(B)FLUORANTHENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
BENZO(G,H,I)PERYLENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
BENZO(K)FLUORANTHENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
BIS(2-CHLOROETHOXY)METHANE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
BIS(2-CHLOROETHYL)ETHER EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
BIS(2-CHLOROISOPROPYL)ETHER EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
BIS(2-ETHYLHEXYL)PHTHALATE EPA625(MOD)	ug/L	1/7	6.00 U	10.00 J	9.43	0/2	10.00 U	10.00 U	10.00
BUTYLBENZYLPHTHALATE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
CHRYSENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
DI-N-BUTYLPHTHALATE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
DI-N-OCTYLPHTHALATE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
DIBENZ(A,H)ANTHRACENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
DIETHYLPHTHALATE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
DIMETHYLPHTHALATE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
FLUORANTHENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
FLUORENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
HEXACHLOROBENZENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
HEXACHLOROBUTADIENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
HEXACHLOROCYCLOPENTADIENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
HEXACHLOROETHANE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
INDENO(1,2,3-CD)PYRENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
ISOPHORONE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00

Table 5-3
Round 2 Data Summary

Constituent	Units	300 Area Process Wastewater Round 2 (Oct 16-23, 1991)				300 Area Potable Water Round 2 (Oct 16-23, 1991)			
		d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean
N-NITROSO-DI-N-PROPYLAMINE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
N-NITROSODIMETHYLAMINE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
N-NITROSODIPHENYLAMINE (1) EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
NAPHTHALENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
NITROBENZENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
PENTACHLOROPHENOL EPA604(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
PENTACHLOROPHENOL EPA625(MOD)	ug/L	0/7	50.00 U	50.00 U	50.00	0/2	50.00 U	50.00 U	50.00
PHENANTHRENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
PHENOL EPA604(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
PHENOL EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
PYRENE EPA625(MOD)	ug/L	0/7	10.00 U	10.00 U	10.00	0/2	10.00 U	10.00 U	10.00
PESTICIDES/PCBs									
4,4'-DDD	ug/L	0/7	0.10 U	0.10 U	0.10	0/2	0.10 U	0.10 U	0.10
4,4'-DDE	ug/L	0/7	0.04 U	0.04 U	0.04	0/2	0.04 U	0.04 U	0.04
4,4'-DDT	ug/L	0/7	0.10 U	0.10 U	0.10	0/2	0.10 U	0.10 U	0.10
ALDRIN	ug/L	0/7	0.04 U	0.04 U	0.04	0/2	0.04 U	0.04 U	0.04
ALPHA-BHC	ug/L	0/7	0.03 U	0.03 U	0.03	0/2	0.03 U	0.03 U	0.03
AROCLOR-1016	ug/L	0/7	0.50 U	0.50 U	0.50	0/2	0.50 U	0.50 U	0.50
AROCLOR-1221	ug/L	0/7	1.20 U	1.20 U	1.20	0/2	1.20 U	1.20 U	1.20
AROCLOR-1232	ug/L	0/7	1.20 U	1.20 U	1.20	0/2	1.20 U	1.20 U	1.20
AROCLOR-1242	ug/L	0/7	0.50 U	0.50 U	0.50	0/2	0.50 U	0.50 U	0.50
AROCLOR-1248	ug/L	0/7	0.20 U	0.20 U	0.20	0/2	0.20 U	0.20 U	0.20
AROCLOR-1254	ug/L	0/7	0.20 U	0.20 U	0.20	0/2	0.20 U	0.20 U	0.20
AROCLOR-1260	ug/L	0/7	0.20 U	0.20 U	0.20	0/2	0.20 U	0.20 U	0.20
BETA-BHC	ug/L	0/7	0.05 U	0.05 U	0.05	0/2	0.05 U	0.05 U	0.05
CHLORDANE (TECHNICAL)	ug/L	0/7	0.10 U	0.10 U	0.10	0/2	0.10 U	0.10 U	0.10
DELTA-BHC	ug/L	0/7	0.05 U	0.05 U	0.05	0/2	0.05 U	0.05 U	0.05
DIELDRIN	ug/L	0/7	0.02 U	0.02 U	0.02	0/2	0.02 U	0.02 U	0.02
ENDOSULFAN I	ug/L	0/7	0.05 U	0.05 U	0.05	0/2	0.05 U	0.05 U	0.05
ENDOSULFAN II	ug/L	0/7	0.04 U	0.04 U	0.04	0/2	0.04 U	0.04 U	0.04
ENDOSULFAN SULFATE	ug/L	0/7	0.10 U	0.10 U	0.10	0/2	0.10 U	0.10 U	0.10
ENDRIN	ug/L	0/7	0.06 U	0.06 U	0.06	0/2	0.06 U	0.06 U	0.06
ENDRIN ALDEHYDE	ug/L	0/7	0.10 U	0.10 U	0.10	0/2	0.10 U	0.10 U	0.10
GAMMA-BHC (LINDANE)	ug/L	0/7	0.04 U	0.04 U	0.04	0/2	0.04 U	0.04 U	0.04
HEPTACHLOR	ug/L	0/7	0.03 U	0.03 U	0.03	0/2	0.03 U	0.03 U	0.03

Table 5-3
Round 2 Data Summary

Constituent	Units	300 Area Process Wastewater Round 2 (Oct 16-23, 1991) d/n	Minimum	Maximum	Mean	300 Area Potable Water Round 2 (Oct 16-23, 1991) d/n	Minimum	Maximum	Mean
HEPTACHLOR EPOXIDE	ug/L	0/7	0.05 U	0.05 U	0.05	0/2	0.05 U	0.05 U	0.05
TOXAPHENE	ug/L	0/7	1.00 U	1.00 U	1.00	0/2	1.00 U	1.00 U	1.00
RADIONUCLIDES									
AMERICIUM-241	pCi/L	3/7	0.12	0.32 U	0.16	1/2	0.08 UQ	0.09	0.09
CESIUM-134	pCi/L	0/7	9.00 U	14.00 U	12.43	0/2	14.00 U	14.00 U	14.00
CESIUM-137	pCi/L	1/7	15.00 U	30.00 U	18.86	0/2	16.00 U	16.00 U	16.00
COBALT-60	pCi/L	0/7	13.00 U	15.00 U	13.71	0/2	15.00 U	18.00 U	16.50
EUROPIUM-155	pCi/L	0/7	28.00 U	52.00 U	45.14	0/2	35.00 U	45.00 U	40.00
ALPHA, GROSS	pCi/L	7/7	1.20	3.00	1.91	1/2	1.00 U	1.00	1.00
BETA, GROSS	pCi/L	1/7	2.60	6.40 U	3.27	0/2	2.70 U	2.80 U	2.75
IODINE-129	pCi/L	0/7	68.00 UQ	196.00 UQ	106.71	0/2	98.00 UQ	145.00 UQ	121.50
PLUTONIUM-238	pCi/L	0/7	0.08 UQ	0.34 UQ	0.14	0/2	0.08 UQ	0.38 UQ	0.23
PLUTONIUM-239,240	pCi/L	1/7	0.00 UQ	0.34 Q	0.12	1/2	0.03 UQ	0.30	0.17
PLUTONIUM-241	pCi/L	1/7	19.00 U	48.00 UQ	35.00	1/2	18.00	63.00 U	40.50
PROMETHIUM-147	pCi/L	1/7	11.50 UQ	29.20 UQ	23.63	0/2	11.50 U	29.20 U	20.35
RUTHENIUM-103	pCi/L	0/7	19.00 U	28.00 U	23.00	0/2	27.00 U	29.00 U	28.00
RUTHENIUM-106	pCi/L	0/7	90.00 U	136.00 U	122.57	0/2	130.00 U	139.00 U	134.50
TIN-113	pCi/L	0/7	16.00 U	20.00 U	17.71	0/2	19.00 U	20.00 U	19.50
RADIUM TOTAL	pCi/L	0/7	0.19 U	0.23 U	0.21	0/2	0.21 U	0.57 U	0.39
STRONTIUM TOTAL	pCi/L	3/7	0.43	2.48 U	0.88	2/2	0.59	0.63	0.61
URANIUM TOTAL	pCi/L	7/7	1.00	1.21	1.07	2/2	0.28	0.29	0.29
TRITIUM-3	pCi/L	0/7	420.00 UQ	450.00 UQ	432.86	0/2	440.00 U	460.00 U	450.00
FIELD PARAMETERS									
CHROMIUM (HEXAVALENT)	MG/L	7	0.02	0.03	0.03	2	0.02	0.02	0.02
DISSOLVED OXYGEN	MG/L	346	8.28	9.00	8.74	2	9.20	9.50	9.35
PH	SUs	346	7.78	9.07	8.20	2	7.28	7.51	7.40
RES CHLORINE	MG/L	7	0.46	0.68	0.59	2	0.76	0.78	0.77
SPECIFIC CONDUCTANCE	umhos/cm	346	137.10	169.00	145.28	2	115.00	120.00	117.50
TDS	MG/L	346	87.70	108.00	92.98				
TEMPERATURE	DEG.	346	20.97	23.79	21.85	2	17.10	18.80	17.95

Notes:

d/n—Number of detections/number of samples analyzed. For field parameters, only the number of measurements is shown.
Minimum—The minimum detected value. If the constituent was not detected (i.e., d=0), the value is the lowest detection limit reported by the laboratory.
Maximum—The maximum detected value. If the constituent was not detected (i.e., d=0), the value is the highest detection limit reported by the laboratory.
Mean—The arithmetic mean based on "n." The reported detection limits were used (instead of zero) to calculate the mean when a parameter was not detected in a sample.
Qualified data (e.g., J and B qualifiers) were included in the data set upon which the statistics are based. See Appendix A for qualifiers assigned to specific data.
Not all of the results are presented to the correct significant figure.

Table 5-4
Summary of Combined Round 1 & 2 Results and Comparison to Previously Collected WHC Data

Constituent	Units	300 Area Process Wastewater Rounds 1 & 2 (Sep - Oct 1991)				300 Area Potable Water Supply Rounds 1 & 2 (Sep - Oct 1991)				300 Area Process Wastewater Stream Specific Sampling by WHC (Oct 1989 - Mar 1990)		
		d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean	d/n	Maximum	Mean
METALS												
ALUMINUM (Total)	ug/L	4/14	43.80	276.00 B	117.89	5/5	44.50 B	125.00 B	90.92	2/4	448.00	233.00
ALUMINUM (Total Recoverable)	ug/L	4/14	67.10	1,730.00 B	221.16	5/5	80.20 B	126.00 B	97.00			
ARSENIC (Total)	ug/L	1/14	0.80 U	0.80 U	0.80	0/5	0.80 U	0.80 U	0.80			
ARSENIC (Total Recoverable)	ug/L	5/14	0.80 B	1.60 U	0.91	0/5	0.80 U	0.80 U	0.80			
BARIUM (Total)	ug/L	4/14	24.10 B	29.40 B	25.95	5/5	24.10 B	26.80 B	25.60	4/4	36.00	32.00
BARIUM (Total Recoverable)	ug/L	4/14	24.30 B	53.80 B	29.24	5/5	25.10 B	28.60 B	26.86			
BERYLLIUM (Total)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00	1/4	8.00	5.75
BERYLLIUM (Total Recoverable)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
BORON (Total)	ug/L	0/14	20.00 U	20.00 U	20.00	0/5	20.00 U	20.00 U	20.00	4/4	28.00	19.50
BORON (Total Recoverable)	ug/L	0/14	20.00 U	20.00 U	20.00	0/5	20.00 U	20.00 U	20.00			
CADMIUM (Total)	ug/L	3/14	0.10 B	0.12 U	0.10	1/5	0.10 BN	0.12 U	0.10			
CADMIUM (Total Recoverable)	ug/L	2/14	0.10 BN	0.40 U	0.14	0/5	0.10 UN	0.10 U	0.10			
CALCIUM (Total)	ug/L	4/14	15,900.00	18,000.00	16,728.57	5/5	15,900.00	16,800.00	16,420.00	4/4	20,400.00	19,500.00
CALCIUM (Total Recoverable)	ug/L	4/14	17,700.00	22,100.00	18,442.86	5/5	17,400.00	18,200.00	17,700.00			
CHROMIUM (Total)	ug/L	0/14	3.00 U	3.00 U	3.00	0/5	3.00 U	3.00 U	3.00			
CHROMIUM (Total Recoverable)	ug/L	0/14	3.00 U	3.00 U	3.00	0/5	3.00 U	3.00 U	3.00			
CHROMIUM, HEXAVALENT	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
CHROMIUM, TRIVALENT	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
COPPER (Total)	ug/L	4/14	6.20 B	14.40 B	8.46	0/5	2.00 U	2.00 U	2.00	3/4	22.00	16.00
COPPER (Total Recoverable)	ug/L	4/14	5.70	38.70 B	9.87	1/5	2.00 B	3.00 U	2.20			
IRON (Total)	ug/L	4/14	12.00 B	85.10 B	36.26	5/5	21.40 B	44.60 B	29.36	4/4	125.00	72.20
IRON (Total Recoverable)	ug/L	4/14	14.40	1,060.00 B	102.46	5/5	20.00 B	46.60 B	28.24			
LEAD (Total)	ug/L	4/14	0.80 B	2.20 U	0.94	5/5	0.90 B	2.00 B	1.42			
LEAD (Total Recoverable)	ug/L	5/14	0.80	37.80 U	3.56	5/5	1.40 B	1.80 B	1.52			
LITHIUM (Total)	ug/L	0/14	5.00 U	5,000.00 U	1,075.36	0/5	5.00 U	5,000.00 U	1,004.00			
LITHIUM (Total Recoverable)	ug/L	0/14	5.00 U	5,000.00 U	1,075.36	0/5	5.00 U	5.00 U	5.00			
MAGNESIUM (Total)	ug/L	4/14	3,540.00 B	3,930.00 B	3,663.57	5/5	3,480.00 B	3,750.00 B	3,634.00	4/4	4,920.00	4,570.00
MAGNESIUM (Total Recoverable)	ug/L	4/14	3,750.00 B	4,330.00 B	3,951.43	5/5	3,770.00 B	3,950.00 B	3,864.00			
MANGANESE (Total)	ug/L	0/14	1.00 B	3.50 U	1.82	5/5	2.30 B	3.50 B	2.96	2/4	6.00	5.50
MANGANESE (Total Recoverable)	ug/L	4/14	1.10	42.90 B	4.90	5/5	2.40 B	3.60 B	3.10			
MERCURY (Total)	ug/L	4/14	0.20	0.45 U	0.24	1/5	0.20	0.23 U	0.21			
NICKEL (Total)	ug/L	1/14	8.00 B	11.20 U	8.23	0/5	8.00 U	8.00 U	8.00			

Table 5-4
Summary of Combined Round 1 & 2 Results and Comparison to Previously Collected WHC Data

Constituent	Units	300 Area Process Wastewater Rounds 1 & 2 (Sep - Oct 1991)				300 Area Potable Water Supply Rounds 1 & 2 (Sep - Oct 1991)				300 Area Process Wastewater Stream Specific Sampling by WHC (Oct 1989 - Mar 1990)		
		d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean	d/n	Maximum	Mean
NICKEL (Total Recoverable)	ug/L	0/14	8.00 U	8.00 U	8.00	0/5	8.00 U	8.00 U	8.00			
POTASSIUM (Total)	ug/L	4/14	575.00 B	1,030.00 B	803.43	5/5	606.00 B	817.00 B	678.20	4/4	1,060.00	935.00
POTASSIUM (Total Recoverable)	ug/L	4/14	613.00 B	1,420.00 B	905.64	5/5	427.00 B	774.00 B	625.60			
SELENIUM (Total)	ug/L	1/14	0.80 B	0.84 U	0.80	0/5	0.80 U	0.80 U	0.80			
SELENIUM (Total Recoverable)	ug/L	0/14	0.80 U	0.80 U	0.80	0/5	0.80 U	0.80 U	0.80			
SILICON (Total)	ug/L	4/14	1,840.00	2,260.00 N	2,058.57	5/5	1,670.00	1,890.00 N	1,756.00	4/4	2,900.00	2,560.00
SILICON (Total Recoverable)	ug/L	4/14	1,990.00 N	4,480.00 N	2,377.86	5/5	1,750.00	2,000.00 N	1,878.00			
SILVER (Total Recoverable)	ug/L	3/14	0.20 U	5.00 U	0.58	0/5	0.20 U	0.20 U	0.20			
SILVER (Total)	ug/L	3/14	0.20	0.60 U	0.24	0/5	0.20 U	0.20 U	0.20			
SODIUM (Total)	ug/L	4/14	3,300.00	5,370.00 B	3,970.00	5/5	1,740.00 B	1,950.00 B	1,838.00	4/4	6,770.00	4,600.00
SODIUM (Total Recoverable)	ug/L	4/14	3,520.00	5,870.00 B	4,208.57	5/5	1,820.00 B	2,080.00 B	1,940.00			
STRONTIUM (Total)	ug/L	4/14	76.90 E	90.10	81.22	5/5	80.30	85.80	81.76	4/4	116.00	104.00
STRONTIUM (Total Recoverable)	ug/L	4/14	79.30	109.00	88.76	5/5	79.60	88.50	86.44			
TIN (Total)	ug/L	0/14	5.00 U	5.00 U	5.00	0/5	5.00 U	5.00 U	5.00			
TIN (Total Recoverable)	ug/L	0/14	5.00 U	5.00 U	5.00	0/5	5.00 U	5.00 U	5.00			
TITANIUM (Total)	ug/L	4/14	20.00	290.00	44.07	5/5	18.00	26.00	22.60			
TITANIUM (Total Recoverable)	ug/L	2/14	10.00	27.00	18.29	4/5	10.00	21.00 U	17.20			
VANADIUM (Total)	ug/L	9/14	1.00 B	3.20 U	1.72	1/5	1.00 B	2.40 U	1.28			
VANADIUM (Total Recoverable)	ug/L	2/14	1.00 B	5.60 U	2.16	4/5	1.00 B	3.10 U	1.86			
ZINC (Total)	ug/L	4/14	9.70	28.60 B	15.86	5/5	3.20 B	6.50 B	4.58	4/4	27.00	18.70
ZINC (Total Recoverable)	ug/L	4/14	11.10	387.00 B	42.63	5/5	2.20 B	3.50 B	2.86			
INORGANIC ANALYTES												
AMMONIA-N	ug/L	3/14	40.00 U	4,000.00 U	337.86	1/5	40.00 U	4,000.00 U	836.00	3/4	209.10 a	93.40 a
BICARBONATE	ug/L	4/14	54,900.00	72,000.00	63,921.43	5/5	56,000.00	71,000.00	63,400.00			
BROMIDE	ug/L	0/14	1,000.00 U	1,000.00 U	1,000.00	0/5	1,000.00 U	1,000.00 U	1,000.00			
CARBONATE	ug/L	4/14	0.00	0.00	0.00	5/5	0.00	0.00	0.00			
CHLORIDE	ug/L	4/14	4,800.00	8,600.00	6,357.14	5/5	4,700.00	8,100.00	5,780.00	4/4	4,400.00	4,070.00
CYANIDE, DISTILLED	ug/L	1/14	10.00	20.00 U	10.71	0/5	10.00 U	10.00 U	10.00			
FLUORIDE	ug/L	0/14	100.00	1,000.00	100.00	1/5	100.00 U	100.00 U	100.00	4/4	218.00	199.00
NITRATE-N	ug/L	4/14	100.00	1,770.00	391.43	5/5	40.00	250.00	116.00	4/4	474.00 a	298.00 a
NITRITE-N	ug/L	0/14	10.00 U	50.00 U	12.86	0/5	10.00 U	50.00 U	18.00			
PHOSPHATE-P ORTHO	ug/L	3/14	10.00	20.00 U	11.43	0/5	10.00 U	10.00 U	10.00	1/4	456.00 a	358.30 a
SULFATE	ug/L	3/14	40.00	15,200.00 U	12,988.57	5/5	12,000.00	14,200.00	13,240.00	4/4	18,200.00	17,100.00

Table 5-4
Summary of Combined Round 1 & 2 Results and Comparison to Previously Collected WHC Data

Constituent	Units	300 Area Process Wastewater Rounds 1 & 2 (Sep - Oct 1991)				300 Area Potable Water Supply Rounds 1 & 2 (Sep - Oct 1991)				300 Area Process Wastewater Stream Specific Sampling by WHC (Oct 1989 - Mar 1990)		
		d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean	d/n	Maximum	Mean
SULFIDE	ug/L	0/14	400.00 U	400.00 U	400.00	0/5	400.00 U	400.00 U	400.00			
PHOSPHOROUS-P TOTAL	ug/L	1/14	10.00	100.00 U	27.86	0/5	10.00 U	10.00 U	10.00			
MISCELLANEOUS PARAMETERS												
ALKALINITY AS CACO3	ug/L	4/14	45,000.00	59,000.00	52,500.00	5/5	46,000.00	58,000.00	52,000.00	4/4	60,000.00	55,200.00
BOD, 5 DAY	ug/L	2/14	3,000.00	12,000.00 U	4,357.14	0/5	3,000.00 U	3,000.00 U	3,000.00			
CARBON, TOTAL	ug/L	4/14	12,000.00	98,000.00	27,142.86	5/5	12,000.00	14,000.00	13,000.00	4/4	16,700.00	14,700.00
CHEMICAL OXYGEN DEMAND	ug/L	0/14	7,000.00	111,000.00 U	39,714.29	0/5	7,000.00 U	7,000.00 U	7,000.00			
COLIFORM FECAL	MPN/dL	0/14	2.00 U	2.00 U	2.00	0/5	2.00 U	2.00 U	2.00			
HARDNESS AS CACO3 (Total) (EPA130.2)	ug/L	4/14	57,300.00	62,300.00	59,864.29	5/5	58,000.00	59,800.00	58,600.00			
HARDNESS AS CACO3 (Total) (SM314)	ug/L	4/14	54,400.00	61,100.00	56,850.00	5/5	54,100.00	57,400.00	55,980.00			
POX-BROMIDE	ug/L	3/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
POX-CHLORIDE	ug/L	6/14	10.00	100.00 U	26.43	2/5	10.00	80.00 U	28.00			
POX-IODIDE	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
COLIFORM TOTAL	MPN/dL	2/14	2.00	14.00 U	3.29	0/5	2.00 U	2.00 U	2.00			
TOTAL DISSOLVED SOLIDS	ug/L	4/14	69,000.00	98,000.00	84,857.14	5/5	70,000.00	98,000.00	81,000.00	4/4	86,000.00	62,000.00
CARBON TOTAL ORGANIC	ug/L	4/14	1,200.00	81,000.00	14,692.86	5/5	1,100.00	10,000.00	3,120.00	2/4	16,700.00	14,700.00
TOTAL SUSPENDED SOLIDS	ug/L	3/14	3,000.00 U	3,000.00 U	3,000.00	0/5	3,000.00 U	3,000.00 U	3,000.00			
TOX-BROMIDE	ug/L	5/14	10.00	20.00 U	12.14	0/5	10.00 U	10.00 U	10.00			
TOX-CHLORIDE	ug/L	4/14	30.00	240.00	91.43	5/5	20.00	220.00	118.00	4/4	177.00	154.00
TOX-IODIDE	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
VOLATILE ORGANIC COMPOUNDS [b]												
1,1,1-TRICHLOROETHANE EPA601(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
1,1,1-TRICHLOROETHANE EPA624(MOD)	ug/L	0/14	5.00 U	5.00 U	5.00	0/5	5.00 U	5.00 U	5.00			
1,1,2,2-TETRACHLOROETHANE EPA601(MO	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
1,1,2,2-TETRACHLOROETHANE EPA624(MO	ug/L	0/14	5.00 U	5.00 U	5.00	0/5	5.00 U	5.00 U	5.00			
1,1,2-TRICHLOROETHANE EPA601(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
1,1,2-TRICHLOROETHANE EPA624(MOD)	ug/L	0/14	5.00 U	5.00 U	5.00	0/5	5.00 U	5.00 U	5.00			
1,1-DICHLOROETHANE EPA601(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
1,1-DICHLOROETHANE EPA624(MOD)	ug/L	0/14	5.00 U	5.00 U	5.00	0/5	5.00 U	5.00 U	5.00			
1,1-DICHLOROETHENE EPA601(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
1,1-DICHLOROETHENE EPA624(MOD)	ug/L	0/14	5.00 U	5.00 U	5.00	0/5	5.00 U	5.00 U	5.00			

Table 5-4
Summary of Combined Round 1 & 2 Results and Comparison to Previously Collected WHC Data

		300 Area Process Wastewater Rounds 1 & 2 (Sep - Oct 1991)				300 Area Potable Water Supply Rounds 1 & 2 (Sep - Oct 1991)				300 Area Process Wastewater Stream Specific Sampling by WHC (Oct 1989 - Mar 1990)		
Constituent	Units	d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean	d/n	Maximum	Mean
1,2-DICHLOROBENZENE EPA601(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
1,2-DICHLOROBENZENE EPA602(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
1,2-DICHLOROETHANE EPA601(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
1,2-DICHLOROETHANE EPA624(MOD)	ug/L	0/14	5.00 U	5.00 U	5.00	0/5	5.00 U	5.00 U	5.00			
1,2-DICHLOROETHENE (TOTAL) EPA624(MO	ug/L	0/14	5.00 U	5.00 U	5.00	0/5	5.00 U	5.00 U	5.00			
1,2-DICHLOROPROPANE EPA601(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
1,2-DICHLOROPROPANE EPA624(MOD)	ug/L	0/14	5.00 U	5.00 U	5.00	0/5	5.00 U	5.00 U	5.00			
1,3-DICHLOROBENZENE EPA601(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
1,3-DICHLOROBENZENE EPA602(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
1,4-DICHLOROBENZENE EPA601(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
1,4-DICHLOROBENZENE EPA602(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
2-CHLOROETHYLVINYLETHER EPA624(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
ACROLEIN EPA624(MOD)	ug/L	0/14	100.00 U	100.00 U	100.00	0/5	100.00 U	100.00 U	100.00			
ACRYLONITRILE EPA624(MOD)	ug/L	0/14	100.00 U	100.00 U	100.00	0/5	100.00 U	100.00 U	100.00			
BENZENE EPA602(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
BENZENE EPA624(MOD)	ug/L	0/14	5.00 U	5.00 U	5.00	1/5	1.00 U	5.00 J	4.20			
BROMODICHLOROMETHANE EPA601(MOD)	ug/L	1/14	1.00 C	1.10 U	1.01	4/5	1.00 C	1.60 C	1.18			
BROMODICHLOROMETHANE EPA624(MOD)	ug/L	4/14	1.00 J	2.00 J	1.29	5/5	2.00 J	3.00 J	2.40			
BROMOFORM EPA601(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
BROMOFORM EPA624(MOD)	ug/L	0/14	5.00 U	5.00 U	5.00	0/5	5.00 U	5.00 U	5.00			
BROMOMETHANE EPA601(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
BROMOMETHANE EPA624(MOD)	ug/L	1/14	1.00	30.00 J	10.21	3/5	1.00	12.00 J	8.40			
CARBON TETRACHLORIDE EPA601(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
CARBON TETRACHLORIDE EPA624(MOD)	ug/L	0/14	5.00 U	5.00 U	5.00	0/5	5.00 U	5.00 U	5.00			
CHLOROBENZENE EPA601(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
CHLOROBENZENE EPA602(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
CHLOROBENZENE EPA624(MOD)	ug/L	0/14	5.00 U	5.00 U	5.00	1/5	1.00 U	5.00 J	4.20			
CHLOROETHANE EPA601(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
CHLOROETHANE EPA624(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
CHLOROFORM EPA601(MOD)	ug/L	4/14	8.70 C	18.00 C	12.69	5/5	23.00 C	35.00 C	28.40			
CHLOROFORM EPA624(MOD)	ug/L	4/14	10.00	20.00	13.21	5/5	20.00	36.00	27.60	4/4	26.00	18.20
CHLOROMETHANE EPA601(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
CHLOROMETHANE EPA624(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
CIS-1,3-DICHLOROPROPENE EPA601(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
CIS-1,3-DICHLOROPROPENE EPA624(MOD)	ug/L	0/14	5.00 U	5.00 U	5.00	0/5	5.00 U	5.00 U	5.00			

Table 5-4
Summary of Combined Round 1 & 2 Results and Comparison to Previously Collected WHC Data

		300 Area Process Wastewater Rounds 1 & 2 (Sep - Oct 1991)				300 Area Potable Water Supply Rounds 1 & 2 (Sep - Oct 1991)				300 Area Process Wastewater Stream Specific Sampling by WHC (Oct 1989 - Mar 1990)		
Constituent	Units	d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean	d/n	Maximum	Mean
DIBROMOCHLOROMETHANE EPA601(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
DIBROMOCHLOROMETHANE EPA624(MOD)	ug/L	0/14	5.00 U	5.00 U	5.00	0/5	5.00 U	5.00 U	5.00			
DICHLORODIFLUOROMETHANE EPA601(MO	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
DICHLOROMETHANE (METHY CHLOR) EPA6	ug/L	1/14	1.00 C	1.40 U	1.03	1/5	1.00 C	1.30 U	1.06			
ETHYLBENZENE EPA602(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
ETHYLBENZENE EPA624(MOD)	ug/L	0/14	5.00 U	5.00 U	5.00	0/5	5.00 U	5.00 U	5.00			
METHYLENE CHLORIDE EPA624(MOD)	ug/L	4/14	1.00 B	13.00 BJ	3.93	5/5	2.00 B	18.00 BJ	6.60			
TERT-BUTYL METHYL ETHER EPA602(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
TETRACHLOROETHENE EPA601(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
TETRACHLOROETHENE EPA624(MOD)	ug/L	0/14	5.00 U	5.00 U	5.00	0/5	5.00 U	5.00 U	5.00			
TOLUENE EPA602(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
TOLUENE EPA624(MOD)	ug/L	1/14	1.00 U	5.00 J	4.71	0/5	5.00 U	5.00 U	5.00			
TRANS-1,2-DICHLOROETHENE EPA601(MOD	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
TRANS-1,3-DICHLOROPROPENE EPA601(MO	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
TRANS-1,3-DICHLOROPROPENE EPA624(MO	ug/L	0/14	5.00 U	5.00 U	5.00	0/5	5.00 U	5.00 U	5.00			
TRICHLOROETHENE EPA601(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
TRICHLOROETHENE EPA624(MOD)	ug/L	0/14	5.00 U	5.00 U	5.00	0/5	5.00 U	5.00 U	5.00			
TRICHLOROFLUOROMETHANE EPA601(MOD	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
VINYL CHLORIDE EPA601(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
VINYL CHLORIDE EPA624(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
XYLENES (TOTAL) EPA602(MOD)	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
SEMIVOLATILE ORGANIC COMPOUNDS [b]												
1,2,4-TRICHLOROBENZENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
1,2-DICHLOROBENZENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
1,2-DIPHENYLHYDRAZINE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
1,3-DICHLOROBENZENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
1,4-DICHLOROBENZENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
2,4,6-TRICHLOROPHENOL EPA604(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
2,4,6-TRICHLOROPHENOL EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
2,4-DICHLOROPHENOL EPA604(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
2,4-DICHLOROPHENOL EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
2,4-DIMETHYLPHENOL EPA604(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
2,4-DIMETHYLPHENOL EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			

Table 5-4
Summary of Combined Round 1 & 2 Results and Comparison to Previously Collected WHC Data

Constituent	Units	300 Area Process Wastewater Rounds 1 & 2 (Sep - Oct 1991)				300 Area Potable Water Supply Rounds 1 & 2 (Sep - Oct 1991)				300 Area Process Wastewater Stream Specific Sampling by WHC (Oct 1989 - Mar 1990)		
		d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean	d/n	Maximum	Mean
2,4-DINITROPHENOL EPA604(MOD)	ug/L	1/14	10.00 C	51.00 U	12.93	0/5	10.00 U	10.00 U	10.00			
2,4-DINITROPHENOL EPA625(MOD)	ug/L	0/14	50.00 U	50.00 U	50.00	0/5	50.00 U	50.00 U	50.00			
2,4-DINITROTOLUENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
2,6-DINITROTOLUENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
2-CHLORONAPHTHALENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
2-CHLOROPHENOL EPA604(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
2-CHLOROPHENOL EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
2-METHYL-4,6-DINITROPHENOL EPA604(MO	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
2-NITROPHENOL EPA604(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
2-NITROPHENOL EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
3,3'-DICHLOROBENZIDINE EPA625(MOD)	ug/L	0/14	20.00 U	20.00 U	20.00	0/5	20.00 U	20.00 U	20.00			
4,6-DINITRO-2-METHYLPHENOL EPA625(MO	ug/L	0/14	50.00 U	50.00 U	50.00	0/5	50.00 U	50.00 U	50.00			
4-BROMOPHENYL-PHENYLETHER EPA625(M	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
4-CHLORO-3-METHYLPHENOL EPA604(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
4-CHLORO-3-METHYLPHENOL EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
4-CHLOROPHENYL-PHENYLETHER EPA625(	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
4-NITROPHENOL EPA604(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
4-NITROPHENOL EPA625(MOD)	ug/L	0/14	50.00 U	50.00 U	50.00	0/5	50.00 U	50.00 U	50.00			
ACENAPHTHENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
ACENAPHTHYLENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
ANTHRACENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
BENZIDINE EPA625(MOD)	ug/L	0/14	50.00 U	50.00 U	50.00	0/5	50.00 U	50.00 U	50.00			
BENZO(A)ANTHRACENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
BENZO(A)PYRENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
BENZO(B)FLUORANTHENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
BENZO(G,H,I)PERYLENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
BENZO(K)FLUORANTHENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
BIS(2-CHLOROETHOXY)METHANE EPA625(	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
BIS(2-CHLOROETHYL)ETHER EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
BIS(2-CHLOROISOPROPYL)ETHER EPA625(M	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
BIS(2-ETHYLHEXYL)PHTHALATE EPA625(M	ug/L	6/14	2.00 U	10.00 BJ	7.64	1/5	2.00 U	10.00 BJ	8.40	1/4	14.00	11.00
BUTYLBENZYLPHTHALATE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
CHRYSENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
DI-N-BUTYLPHTHALATE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
DI-N-OCTYLPHTHALATE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			

Table 5-4
Summary of Combined Round 1 & 2 Results and Comparison to Previously Collected WHC Data

		300 Area Process Wastewater Rounds 1 & 2 (Sep - Oct 1991)				300 Area Potable Water Supply Rounds 1 & 2 (Sep - Oct 1991)				300 Area Process Wastewater Stream Specific Sampling by WHC (Oct 1989 - Mar 1990)		
Constituent	Units	d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean	d/n	Maximum	Mean
DIBENZ(A,H)ANTHRACENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
DIETHYLPHTHALATE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
DIMETHYLPHTHALATE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
FLUORANTHENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
FLUORENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
HEXACHLOROBENZENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
HEXACHLOROBUTADIENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
HEXACHLOROCYCLOPENTADIENE EPA625(	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
HEXACHLOROETHANE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
INDENO(1,2,3-CD)PYRENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
ISOPHORONE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
N-NITROSO-DI-N-PROPYLAMINE EPA625(MO	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
N-NITROSODIMETHYLAMINE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
N-NITROSODIPHENYLAMINE (1) EPA625(MO	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
NAPHTHALENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
NITROBENZENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
PENTACHLOROPHENOL EPA604(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
PENTACHLOROPHENOL EPA625(MOD)	ug/L	0/14	50.00 U	50.00 U	50.00	0/5	50.00 U	50.00 U	50.00			
PHENANTHRENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
PHENOL EPA604(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
PHENOL EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
PYRENE EPA625(MOD)	ug/L	0/14	10.00 U	10.00 U	10.00	0/5	10.00 U	10.00 U	10.00			
PESTICIDES/PCBs												
4,4'-DDD	ug/L	0/14	0.10 U	0.10 U	0.10	0/5	0.10 U	0.10 U	0.10			
4,4'-DDE	ug/L	0/14	0.04 U	0.04 U	0.04	0/5	0.04 U	0.04 U	0.04			
4,4'-DDT	ug/L	0/14	0.10 U	0.10 U	0.10	0/5	0.10 U	0.10 U	0.10			
ALDRIN	ug/L	0/14	0.04 U	0.04 U	0.04	0/5	0.04 U	0.04 U	0.04			
ALPHA-BHC	ug/L	0/14	0.03 U	0.03 U	0.03	0/5	0.03 U	0.03 U	0.03			
AROCLOR-1016	ug/L	0/14	0.50 U	0.50 U	0.50	0/5	0.50 U	0.50 U	0.50			
AROCLOR-1221	ug/L	0/14	1.20 U	1.20 U	1.20	0/5	1.20 U	1.20 U	1.20			
AROCLOR-1232	ug/L	0/14	1.20 U	1.20 U	1.20	0/5	1.20 U	1.20 U	1.20			
AROCLOR-1242	ug/L	0/14	0.50 U	0.50 U	0.50	0/5	0.50 U	0.50 U	0.50			
AROCLOR-1248	ug/L	0/14	0.02 U	0.20 U	0.19	0/5	0.20 U	0.20 U	0.20			

Table 5-4
Summary of Combined Round 1 & 2 Results and Comparison to Previously Collected WHC Data

		300 Area Process Wastewater Rounds 1 & 2 (Sep - Oct 1991)				300 Area Potable Water Supply Rounds 1 & 2 (Sep - Oct 1991)				300 Area Process Wastewater Stream Specific Sampling by WHC (Oct 1989 - Mar 1990)		
Constituent	Units	d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean	d/n	Maximum	Mean
AROCLOR-1254	ug/L	0/14	0.02 U	0.20 U	0.19	0/5	0.20 U	0.20 U	0.20			
AROCLOR-1260	ug/L	0/14	0.02 U	0.20 U	0.19	0/5	0.20 U	0.20 U	0.20			
BETA-BHC	ug/L	0/14	0.05 U	0.05 U	0.05	0/5	0.05 U	0.05 U	0.05			
CHLORDANE (TECHNICAL)	ug/L	0/14	0.10 U	0.10 U	0.10	0/5	0.10 U	0.10 U	0.10			
DELTA-BHC	ug/L	0/14	0.05 U	0.05 U	0.05	0/5	0.05 U	0.05 U	0.05			
DIELDRIN	ug/L	0/14	0.02 U	0.02 U	0.02	0/5	0.02 U	0.02 U	0.02			
ENDOSULFAN I	ug/L	0/14	0.05 U	0.05 U	0.05	0/5	0.05 U	0.05 U	0.05			
ENDOSULFAN II	ug/L	0/14	0.04 U	0.04 U	0.04	0/5	0.04 U	0.04 U	0.04			
ENDOSULFAN SULFATE	ug/L	0/14	0.10 U	0.10 U	0.10	0/5	0.10 U	0.10 U	0.10			
ENDRIN	ug/L	0/14	0.06 U	0.06 U	0.06	0/5	0.06 U	0.06 U	0.06			
ENDRIN ALDEHYDE	ug/L	0/14	0.10 U	0.10 U	0.10	0/5	0.10 U	0.10 U	0.10			
GAMMA-BHC (LINDANE)	ug/L	0/14	0.04 U	0.04 U	0.04	0/5	0.04 U	0.04 U	0.04			
HEPTACHLOR	ug/L	0/14	0.03 U	0.03 U	0.03	0/5	0.03 U	0.03 U	0.03			
HEPTACHLOR EPOXIDE	ug/L	0/14	0.05 U	0.05 U	0.05	0/5	0.05 U	0.05 U	0.05			
TOXAPHENE	ug/L	0/14	1.00 U	1.00 U	1.00	0/5	1.00 U	1.00 U	1.00			
RADIONUCLIDES												
AMERICIUM-241	pCi/L	4/14	0.11	0.72 UQ	0.22	1/5	0.08 UQ	0.26	0.15	2/3	0.05	0.03
CESIUM-134	pCi/L	0/14	9.00 U	14.00 U	12.93	0/5	8.00 U	14.00 U	11.00			
CESIUM-137	pCi/L	1/14	13.00 U	30.00 U	17.21	0/5	10.00 U	16.00 U	13.20			
COBALT-60	pCi/L	0/14	13.00 U	16.00 U	14.36	0/5	9.00 U	18.00 U	13.00	1/1	0.61	0.61
EUROPIUM-155	pCi/L	0/14	28.00 U	62.00 U	49.29	0/5	18.00 U	45.00 U	30.80			
ALPHA, GROSS	pCi/L	3/14	1.20	3.00	1.81	2/5	1.00 U	1.50	1.20	2/3	2.58	1.42
BETA, GROSS	pCi/L	1/14	2.60	6.40 U	3.19	1/5	2.70	4.10 U	3.26			
IODINE-129	pCi/L	0/14	8.00 UQ	196.00 UQ	106.43	0/5	64.00 UQ	145.00 UQ	104.80			
PLUTONIUM-238	pCi/L	2/14	0.01 UQ	0.34	0.11	0/5	0.08 UQ	0.38 U	0.15	2/3	0.07	0.02
PLUTONIUM-239,240	pCi/L	3/14	0.00 UQ	0.34 Q	0.09	1/5	0.03 UQ	0.30	0.14	2/3	0.04	0.02
PLUTONIUM-241	pCi/L	1/14	19.00 UQ	50.00 UQ	30.79	1/5	18.00	63.00 U	29.00			
PROMETHIUM-147	pCi/L	2/13	11.50 UQ	29.20 ISQ	18.45	0/5	11.50 U	29.20 U	16.84			
RUTHENIUM-103	pCi/L	0/14	19.00 U	46.00 U	30.07	0/5	17.00 U	29.00 U	23.00			
RUTHENIUM-106	pCi/L	0/14	90.00 U	145.00 U	127.79	0/5	84.00 U	139.00 U	108.80			
TIN-113	pCi/L	0/14	16.00 U	25.00 U	19.86	0/5	12.00 U	20.00 U	16.20			
RADIUM, TOTAL	pCi/L	0/14	0.09 U	0.23 U	0.18	0/5	0.11 U	0.57 U	0.24			
STRONTIUM, TOTAL	pCi/L	7/14	0.42	2.48 U	0.87	3/5	0.47	0.63 U	0.54	1/3	0.51	0.25

Table 5-4
Summary of Combined Round 1 & 2 Results and Comparison to Previously Collected WHC Data

		300 Area Process Wastewater Rounds 1 & 2 (Sep - Oct 1991)				300 Area Potable Water Supply Rounds 1 & 2 (Sep - Oct 1991)				300 Area Process Wastewater Stream Specific Sampling by WHC (Oct 1989 - Mar 1990)		
Constituent	Units	d/n	Minimum	Maximum	Mean	d/n	Minimum	Maximum	Mean	d/n	Maximum	Mean
URANIUM, TOTAL	pCi/L	4/14	1.00	4.57	1.96	5/5	0.28	1.10	0.63	3/3	1.45	1.44
TRITIUM-3	pCi/L	5/14	390.00	640.00 U	442.86	2/5	390.00 U	460.00 U	426.00	2/4	358.00	231.00
FIELD PARAMETERS												
CHROMIUM (HEXAVALENT)	MG/L	14	0.01	0.03	0.02	5	0.01	0.02	0.01			
DISSOLVED OXYGEN	MG/L	633	7.31	9.00	8.30	5	7.20	10.20	8.94			
PH	SUs	633	7.62	9.07	8.07	5	6.88	7.51	7.11	4/4	8.04	7.30
RES CHLORINE	MG/L	14	0.03	0.68	0.46	5	0.48	0.78	0.67			
SPECIFIC CONDUCTANCE	umhos/cm	633	88.60	545.00	145.24	5	115.00	132.00	122.60	4/4	170.00	159.00
TDS	MG/L	633	56.70	349.00	92.95					4/4	86.00	62.00
TEMPERATURE	DEG.	633	20.97	28.19	23.39	5	17.10	22.30	19.98	4/4	24.00	19.00

Notes:

d/n—Number of detections/number of samples analyzed. For field parameters, only the number of measurements is shown.
Minimum—The minimum detected value. If the constituent was not detected (i.e., d=0), the value is the lowest detection limit reported by the laboratory.
Maximum—The maximum detected value. If the constituent was not detected (i.e., d=0), the value is the highest detection limit reported by the laboratory.
Mean—The arithmetic mean based on "n." The reported detection limits were used (instead of zero) to calculate the mean when a parameter was not detected in a sample.
Qualified data (e.g., J and B qualifiers) were included in the data set upon which the statistics are based. See Appendix A for qualifiers assigned to specific data.
WHC stream-specific data from Table 3-2 of *Hanford Site Stream-Specific Report, Addendum 1*, WHC-EP-0342, prepared for the U.S. Department of Energy by the Westinghouse Hanford Company, August 1990.
Blank rows in the columns showing WHC data indicate that the constituent was never detected or not analyzed for.
Not all of the results are presented to the correct significant figure.

[a]For comparison purposes, WHC reported values have been converted to comparable parameter values using the following factors:

Ammonia ÷ 1.21 = Ammonia-N
Nitrate ÷ 4.43 = Nitrate-N
Phosphate (ortho) ÷ 3.07 = Phosphate-P, ortho

[b]None of the targeted tentatively identified compounds (TIC), volatiles (see Table 4-1), or semivolatiles (see Table 4-2) were detected during the CH2M HILL study at concentrations above laboratory reporting levels. These TICs are not included in this table though historical WHC data reports did include them and they have been included in the list of design criteria constituents in CH2M HILL's *Engineering Summary Report* (March 1992). TICs include acetone, bisethanolethanedithiol, 2-butoxyethanol, 2-(2-butoxy ethoxy)ethanol, chlorodifluoromethane, methyl ethyl ketone, xylenes, and 2-propanol.

6.0 REFERENCES

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APPENDIX B: ANALYTICAL DATA QUALITY ASSURANCE

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APPENDIX B. ANALYTICAL DATA QUALITY ASSURANCE

The 300 Area water supply and process wastewater samples were analyzed for organics (volatiles and semivolatiles, pesticides/PCBs), metals, cyanide, and general water chemistry characterization parameters. Samples were also analyzed for radiological parameters. The specific sample analytes are presented and described in Section 4 of this document.

The Clean Water Act methods (40 CFR 136) were used as applicable. If parameters were not covered under these guidelines, other applicable standard EPA methodologies were selected as noted in Section 4.0. Along with analytical methodology, specific QA/QC protocols were defined and implemented for the analysis of each parameter. For EPA 624, 625, 608 and 200 methods, EPA Contract Laboratory Program (CLP) QA/QC protocols were implemented; these protocols are described in EPA 1988 statement of work for the CLP. The CLP protocols present the most current and extensive quality control procedures designed in this field and apply to the above-noted methods. For the other parameters, an equipment level of quality assurance was mentioned. The QA/QC protocols include:

- Chain-of-custody and preservation procedures
- Holding times
- Analytical methodology and detection limits
- QC control limits and rerun requirements
- Reporting requirements
- Documentation

Quality Assurance Results for Chemical Parameters

The overall completeness of the data with regard to the EPA criteria and control limits was found to be above 95 percent. Completeness is defined as the percent of data found valid in accordance with control limits and criteria; these limits and criteria are noted below. In general practice, 95 percent completeness represents high-quality data.

The quality assurance activities included adhering to requirements for:

- Sample chain-of-custody
- Sample preservation
- Sample holding times

- Sample preparation
- Instrument tuning, calibration, linearity, and detection limits
- Standards
- Analytical methodology
- Laboratory contamination (blank)
- Accuracy measurements
- Precision measurements
- Data reduction (including identification, quality of chromatograms, and mass spectra)
- Documentation

Sample chain-of-custody, sample preservation, and sample holding times were documented. Sample holding times were reviewed to ensure that they were within EPA limits. Sample preparation, analytical methodology, usage of standards as established by laboratory records, and instrument output were carried out in accordance with EPA methods.

The analytical results were reviewed during and after analysis with regard to acceptability standards defined in the analytical and QA/QC protocols and the QAPP contained in the SAP (CH2M HILL, September and October 1991). The data were reviewed within the laboratory and QC observations were summarized in a narrative preceding the data. All QC data summaries were also reviewed outside the laboratory by staff chemists independent of the laboratory; 10 percent of the data were reviewed fully by the outside chemists. The protocols define the level of effort for QC (the frequency with which the quality control procedures are to be carried out). Blank, accuracy, and precision measurements (defined below) were carried out at the frequency specified in the protocols. Instrument calibrations were also conducted at the level of frequency defined in the protocols.

The quality control data were also evaluated quantitatively. For the CLP parameters, EPA has established control limits for the evaluation of the data. Quality control data that are not within these limits, if any were noted. Over 95 percent of the data were within limits; in general practice this is considered to be data of high quality. For

non-CLP parameters, EPA control limits were used; otherwise laboratory-specific limits were used.

The quality control measurements used in the quantitative assessment of the data are summarized in the tables presented in this appendix. These include accuracy, precision, and blank measurements; the meaning and usage of these are explained below. Other quality control parameters have been documented in accordance with EPA protocols and are retained in project files and the laboratory.

Accuracy. Accuracy is the measure of the deviation between the true value and the observed test value. The accuracy of chemical test results is measured by establishing the average recovery. The recovery is determined by splitting a series of samples into two portions, spiking (adding a known quantity of the constituent of interest) one of the portions, and submitting both portions for laboratory and analysis as independent samples. In general, two types of recoveries are measured: matrix spike recoveries and surrogate spike recoveries. For a matrix spike, known amounts of standard compounds identical to the compounds present in the sample of interest are added to the sample. For a surrogate spike, the standards are chemically similar, but not identical to the compounds in the fraction being analyzed. The purpose of the surrogate spike is to provide quality control on every sample by constantly monitoring for unusual matrix effects and gross sample processing errors. Surrogate spikes are generally done for organics analyses. Recovery values for the samples are presented in the following laboratory sheets.

Perfect accuracy would be defined by 100 percent recovery. EPA control limits for the data are noted in tables for each parameter. Data that are outside these control limits have been flagged as noted in the footnotes.

Precision Measurements. Precision is a measure of the spread of data when more than one measurement is taken on the same sample. For duplicate measurements, precision can be expressed as the relative percent difference (RPD). Precision measurements for samples are presented in the following laboratory sheets. The EPA control limits are noted, along with any data points outside the limits. The data were again found to be within the listed control limits for above 95 percent of measurements.

Blank Measurements. A laboratory method blank is defined as an appropriate volume of "organic-free" water that has been processed exactly as a sample (same glassware, reagents, and solvents). A blank measurement helps distinguish observed test results that are caused by contamination or instrument error from those that are intrinsic to the sample. All blanks met criteria in that laboratory contaminants were found to be below EPA-specified concentration levels. The data set has been qualified with regard to organics observed in blanks.

Quality Assurance Results for Radiological Parameters

Radionuclides were analyzed by Thermo Analytical Laboratories (TMA) Inc., using appropriate EPA, Nuclear Regulatory Commission (NRC), or internally developed methodologies and quality control protocols. These methodologies and protocols are described in the laboratory QAPP and meet EPA and NRC guidelines. The results of a quality assurance review of approximately 20 percent of these data (conducted by CH2M HILL) is discussed below.

In general, the calibration procedures used by the laboratory during radiological data analysis, both initial and continuing, were adequate. No counter or detector was out of calibration or control during the analyses. All results for duplicates, spikes, and blanks, except as noted below in the specific review comments, were found to be acceptable.

The detection limits for I-129, Pm-147, and gross beta reported by TMA were generally higher than those identified in the QAPP (CH2M HILL, September and October 1991). However, the laboratory reported detection limits are adequate to conduct a comparison of the data to potentially relevant regulatory standards and guideline levels of concern. Therefore, the deviation from the QAPP does not affect the usability of these data. The reviewer found that work sheets were often not signed, dated, or approved, and that changes to numbers on work sheets were often not initialed.

Following are specific comments regarding the radionuclide results.

Tritium. Field duplicates EF-039 and EF-041 were not comparable for tritium. The tritium value reported for EF-039 was below the MDA while the value for EF-041 was above the MDA.

Plutonium-239, -240. The activity for EF-023 should have been reported as 0.04 pCi/l (0.036), not 0.03 as reported. A new laboratory report has been issued to reflect this change.

Total Radium. The method used is a gross screening method with a one standard deviation uncertainty of 15 percent. The recovery of the barium carrier is subject to several influences that can cause high recoveries. The EPA Drinking Water manual indicates the presence of Group II ions in the sample is a common cause of high recoveries (Group II includes Ba^{++}, Ca^{++}, Mg^{++}, Be^{++}, and Sr^{++}). The laboratory indicates that a second cause is the presence of a lead carrier that is added to ensure complete radium precipitation. Unfortunately, some of the lead coprecipitates and is counted as part of the barium recovery.

ORGANICS

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2A
WATER VOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: V30938

Lab Code: _____ Case No.: V30938 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (TOL) #	S2 (BFB) #	S3 (DCE) #	OTHER	TOT OUT
01	EF010	98	95	94	0	0
02	EF011	100	90	101	0	0
03	WS003	99	94	98	0	0
04	WS004	99	92	99	0	0
05	WS005	96	97	95	0	0
06	EF011_MS	101	93	100	0	0
07	EF011_MSD	98	92	98	0	0
08	VBLKW1	98	94	101	0	0
09	VBLKW2	98	95	100	0	0

		QC LIMITS
S1 (TOL)	= Toluene-d8	(88-110)
S2 (BFB)	= Bromofluorobenzene	(86-115)
S3 (DCE)	= 1,2-Dichloroethane-d4	(76-114)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

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2C
WATER SEMIVOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: S30938

Lab Code: _____ Case No.: S30938 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (NBZ) #	S2 (FBP) #	S3 (TPH) #	S4 (PHL) #	S5 (2FP) #	S6 (TBP) #	OTHER	TOT OUT
01	EF012	81	75	81	68	58	79	0	0
02	WS003	66	70	90	75	67	80	0	0
03	WS004	73	74	81	67	60	77	0	0
04	SBLKW1	67	70	94	64	61	80	0	0

		QC LIMITS
S1 (NBZ)	= Nitrobenzene-d5	(35-114)
S2 (FBP)	= 2-Fluorobiphenyl	(43-116)
S3 (TPH)	= Terphenyl	(33-141)
S4 (PHL)	= Phenol-d5	(10-94)
S5 (2FP)	= 2-Fluorophenol	(21-100)
S6 (TBP)	= 2,4,6-Tribromophenol	(10-123)

Column to be used to flag recovery values
* Values outside of contract required QC limits
D Surrogates diluted out

9 2 1 2 5 7 6 0 2 0 0

2E
WATER PESTICIDE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: 30938

Lab Code: CH2M Case No.: 30938 SAS No.: SDG No.: HANFOR

	EPA SAMPLE NO.	S1 (DBC) #	OTHER
01	WTRBLK9-30	64	0
02	EF012	72	0
03	WS003	74	0
04	WS004	76	0

ADVISORY QC LIMITS

S1 (DBC) = Dibutylchlorendate (24-154)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

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B-

VOLATILES SURROGATE RECOVERY

Primary Analysis Instrument ID: GC-3600

Date		Laboratory Reference No.	EPA-601/8010 Surrogate Recovery 1,4-Dichlorobutane	EPA-602/8020 Surrogate Recovery Fluorobenzene
10-05-91	--	Method Blank	84	95
10-05-91	--	30938 - 1	93	90
10-05-91	--	30938 - 2	106	102
10-05-91	--	30938 - 5	104	99
10-05-91	--	30938 - 5 MS	96	102
10-05-91	--	30938 - 5 MSD	101	101
10-07-91	--	Method Blank	101	NA
10-07-91	--	30938 - 3	85	NA
10-07-91	--	30938 - 4	86	NA

EPA 601/8010-602/8020 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By:

jas34

PHENOLS SURROGATE RECOVERY

Primary Analysis Instrument ID: DB-5.625

Date		Laboratory Reference No.	EPA-604/8040 Surrogate Recovery 2-Fluorophenol	EPA-604/8040 Surrogate Recovery 2,4,6-Tribromophenol
10-15-91	--	Method Blank	88	90
10-16-91	--	30938 - 1	57	69
10-16-91	--	30938 - 2	77	87
10-16-91	--	30938 - 6	48	101

EPA 604/8040 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: Brian Sells

jas34

3A

WATER VOLATILE MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: V30938

Lab Code: _____ Case No.: V30938 SAS No.: _____ SDG No.: GC-MS

Matrix Spike - EPA Sample No.: EF011

COMPOUND	SPIKE ADDED (ug/L)	SAMPLE CONCENTRATION (ug/L)	MS CONCENTRATION (ug/L)	MS % REC #	QC LIMITS REC.
1,1-Dichloroethene	50.0	0	51.1	102	61-145
Trichloroethene	50.0	0	52.6	105	71-120
Benzene	50.0	0	45.0	90	76-127
Toluene	50.0	0	52.0	104	76-125
Chlorobenzene	50.0	0	51.1	102	75-130

COMPOUND	SPIKE ADDED (ug/L)	MSD CONCENTRATION (ug/L)	MSD % REC #	% RPD #	QC LIMITS RPD	QC LIMITS REC.
1,1-Dichloroethene	50.0	49.8	100	2	14	61-145
Trichloroethene	50.0	51.1	102	3	14	71-120
Benzene	50.0	43.7	87	3	11	76-127
Toluene	50.0	51.4	103	1	13	76-125
Chlorobenzene	50.0	51.1	102	0	13	75-130

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

RPD: 0 out of 5 outside limits
Spike Recovery: 0 out of 10 outside limits

COMMENTS: CLP,V30938,,EF011,L,W,30938005,V,EPA,
VOA DIL=1X SPG12

9 2 1 2 5 7 6 0 2 0 4

MATRIX SPIKE RESULTS

Laboratory No.: 30938-5
Client ID: EF011
Date Tested: 10/5/91

Analysis: 601/602
Matrix: Water

Compound	Concentration Spiked (ug/L)	Sample Result (ug/L)	Spike Result (ug/L)	Spike Percent Recovery
Chloromethane	20	< 1.0	*	*
Bromomethane	20	< 1.0	28.4	142.00
Dichlorodifluoromethane	20	< 1.0	22.3	111.50
Vinyl chloride	20	< 1.0	17.8	89.00
Chloroethane	20	< 1.0	*	*
Dichloromethane	20	< 1.0	23.1	115.50
Trichlorofluoromethane	20	< 1.0	24.2	121.00
1,1-Dichloroethene	20	< 1.0	21.2	106.00
1,1-Dichloroethane	20	< 1.0	21.0	105.00
trans-1,2-Dichloroethene	20	< 1.0	20.8	104.00
Chloroform	20	18	43.2	126.00
1,2-Dichloroethane	20	< 1.0	22.6	113.00
1,1,1-Trichloroethane	20	< 1.0	20.6	103.00
Carbon Tetrachloride	20	< 1.0	20.8	104.00
Bromodichloromethane	20	< 1.0	22.4	112.00
1,2-Dichloropropane	20	< 1.0	19.2	96.00
cis-1,3-Dichloropropene	20	< 1.0	20.2	101.00
Trichloroethene	20	< 1.0	21.2	106.00
Dibromochloromethane	20	< 1.0	21.3	106.50
1,1,2-Trichloroethane	20	< 1.0	21.3	106.50
trans-1,3-Dichloropropene	20	< 1.0	19.7	98.50
Bromoform	20	< 1.0	20.9	104.50
1,1,2,2-Tetrachloroethane	20	< 1.0	20.8	104.00
Tetrachloroethene	20	< 1.0	19.8	99.00
Chlorobenzene	20	< 1.0	20.5	102.50
1,3-Dichlorobenzene	20	< 1.0	21.6	108.00
1,2-Dichlorobenzene	20	< 1.0	21.4	107.00
1,4-Dichlorobenzene	20	< 1.0	21.7	108.50
tert-Butyl methyl ether	20	< 1.0	20.0	100.00
Benzene	20	< 1.0	20.5	102.50
Toluene	20	< 1.0	20.5	102.50
Chlorobenzene	20	< 1.0	20.5	102.50
Ethyl benzene	20	< 1.0	20.7	103.50
Total xylene	60	< 1.0	62.8	104.67
1,3-Dichlorobenzene	20	< 1.0	20.9	104.50
1,2-Dichlorobenzene	20	< 1.0	21.0	105.00
1,4-Dichlorobenzene	20	< 1.0	21.2	106.00

Comments: * See case narrative.

Approved by: [signature]

jas34

MATRIX SPIKE DUPLICATE RESULTS

Laboratory No.: 30938-5
Client ID: EF011
Date Tested: 10/5/91

Analysis: 601/602
Matrix: Water

Compound	Concentration Spiked (ug/L)	Sample Result (ug/L)	Spike Duplicate Result (ug/L)	Spike Percent Recovery	RPD
Chloromethane	20		*	*	
Bromomethane	20	< 1.0	26.7	133.50	
Dichlorodifluoromethane	20	< 1.0	23.3	116.50	4.4
Vinyl chloride	20	< 1.0	18.5	92.50	3.9
Chloroethane	20	< 1.0	*	*	*
Dichloromethane	20	< 1.0	25.9	129.50	11.4
Trichlorofluoromethane	20	< 1.0	30.2	151.00	22.1
1,1-Dichloroethene	20	< 1.0	21.6	108.00	1.9
1,1-Dichloroethane	20	< 1.0	21.8	109.00	3.7
trans-1,2-Dichloroethene	20	< 1.0	23.5	117.50	12.2
Chloroform	20	18	41.0	115.00	5.2
1,2-Dichloroethane	20	< 1.0	23.3	116.50	3.1
1,1,1-Trichloroethane	20	< 1.0	20.7	103.50	0.5
Carbon Tetrachloride	20	< 1.0	21.5	107.50	3.3
Bromodichloromethane	20	< 1.0	22.8	114.00	1.8
1,2-Dichloropropane	20	< 1.0	20.0	100.00	4.1
cis-1,3-Dichloropropene	20	< 1.0	21.0	105.00	3.9
Trichloroethene	20	< 1.0	21.4	107.00	0.9
Dibromochloromethane	20	< 1.0	22.1	110.50	3.7
1,1,2-Trichloroethane	20	< 1.0	22.0	110.00	3.2
trans-1,3-Dichloropropene	20	< 1.0	20.9	104.50	5.9
Bromoform	20	< 1.0	23.2	116.00	10.4
1,1,2,2-Tetrachloroethane	20	< 1.0	21.6	108.00	3.8
Tetrachloroethene	20	< 1.0	19.2	96.00	3.1
Chlorobenzene	20	< 1.0	20.4	102.00	0.5
1,3-Dichlorobenzene	20	< 1.0	23.6	118.00	8.8
1,2-Dichlorobenzene	20	< 1.0	22.9	114.50	6.8
1,4-Dichlorobenzene	20	< 1.0	21.3	106.50	1.9
tert-Butyl methyl ether	20	< 1.0	20.7	103.50	3.4
Benzene	20	< 1.0	21.2	106.00	3.4
Toluene	20	< 1.0	21.4	107.00	4.3
Chlorobenzene	20	< 1.0	21.4	107.00	4.3
Ethyl benzene	20	< 1.0	21.6	108.00	4.3
Total xylene	60	< 1.0	65.4	109.00	4.1
1,3-Dichlorobenzene	20	< 1.0	22.0	110.00	5.1
1,2-Dichlorobenzene	20	< 1.0	22.4	112.00	6.5
1,4-Dichlorobenzene	20	< 1.0	22.4	112.00	5.5

Comments: * See case narrative.

Approved by: Brian Gross

jas34

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2A

WATER VOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: V30894

Lab Code: _____ Case No.: V30894 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (TOL) #	S2 (BFB) #	S3 (DCE) #	OTHER	TOT OUT
01	EF004	100	98	101	0	0
02	EF005	102	96	98	0	0
03	WS001	102	96	98	0	0
04	[illegible]	[illegible]	[illegible]	97	0	[illegible]
05	WS001_MS	100	94	98	0	0
06	WS001_MSD	102	97	97	0	0
07	VBLKW1	104	97	93	0	0

		QC LIMITS
S1 (TOL)	= Toluene-d8	(88-110)
S2 (BFB)	= Bromofluorobenzene	(86-115)
S3 (DCE)	= 1,2-Dichloroethane-d4	(76-114)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 0 7

3A

WATER VOLATILE MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: V30894

Lab Code: _____ Case No.: V30894 SAS No.: _____ SDG No.: GC-MS

Matrix Spike - EPA Sample No.: WS001

COMPOUND	SPIKE (ug/L)	SAMPLE CONCENTRATION (ug/L)	MS CONCENTRATION (ug/L)	MS REC #	QC REC.
1,1-Dichloroethene	50.0	0	47.8	96	61-145
Trichloroethene	50.0	0	50.5	101	71-120
Benzene	50.0	1.23	53.1	104	76-127
Toluene	50.0	0	50.1	100	76-125
Chlorobenzene	50.0	1.03	49.5	97	75-130

COMPOUND	SPIKE ADDED (ug/L)	MSD CONCENTRATION (ug/L)	MSD % REC #	% RPD #	QC LIMITS RPD	QC LIMITS REC.
1,1-Dichloroethene	50.0	45.8	92	4	14	61-145
Trichloroethene	50.0	47.5	95	6	14	71-120
Benzene	50.0	50.7	99	5	11	76-127
Toluene	50.0	49.2	98	2	13	76-125
Chlorobenzene	50.0	47.7	93	4	13	75-130

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

RPD: 0 out of 5 outside limits
Spike Recovery: 0 out of 10 outside limits

COMMENTS: CLP,V30894,,WS001,L,W,30894001,V,EPA,
VOA DIL=1X SPG6

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2C

WATER SEMIVOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: S30894

Lab Code: _____ Case No.: S30894 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (NBZ) #	S2 (FBP) #	S3 (TPH) #	S4 (PHL) #	S5 (2FP) #	S6 (TBP) #	OTHER	TOT OUT
01	EF003	89	95	106	78	69	81	0	0
02	WS001	80	86	108	77	72	80	0	0
03	SBLKW1	81	79	101	83		76	0	0

		QC LIMITS
S1 (NBZ)	= Nitrobenzene-d5	(35-114)
S2 (FBP)	= 2-Fluorobiphenyl	(43-116)
S3 (TPH)	= Terphenyl	(33-141)
S4 (PHL)	= Phenol-d5	(10-94)
S5 (2FP)	= 2-Fluorophenol	(21-100)
S6 (TBP)	= 2,4,6-Tribromophenol	(10-123)

Column to be used to flag recovery values
* Values outside of contract required QC limits
D Surrogates diluted out

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2E
WATER PESTICIDE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: 30894

Lab Code: CH2M Case No.: 30894 SAS No.: SDG No.: HANFOR

	EPA SAMPLE NO.	S1 (DBC) #	OTHER
01	WTRBLK-09-26	77	0
02	EF003	95	0
03	WS001	75	0
04	WS001_MS	8[illegible]	
05	WS001_MSD	70	0

QC LIMITS
S1 (DBC) = Dibutylchlorendate (24-154)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 1 0

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000246

3E

WATER PESTICIDE MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: 30894

Lab Code: CH2M Case No.: 30894 SAS No.: SDG No.: HANFOR

Matrix Spike - EPA Sample No.: WS001

COMPOUND	SPIKE ADDED (ug/L)	SAMPLE CONCENTRATION (ug/L)	MS CONCENTRATION (ug/L)	MS % REC #	QC LIMITS REC.
gamma-BHC (Lindane)	0.200	0	0.234	117	56-123
Heptachlor	0.200	0	0.166	83	40-131
Aldrin	0.200	0	0.199	100	40-120
Dieldrin	0.500	0	0.427	85	52-126
Endrin	0.500	0	0.438	88	56-121
4,4'-DDT	0.500	0	0.424	85	38-127

COMPOUND	SPIKE ADDED (ug/L)	MSD CONCENTRATION (ug/L)	MSD % REC #	% RPD #	QC LIMITS RPD	QC LIMITS REC.
gamma-BHC (Lindane)	0.200	0.228	114	3	15	56-123
Heptachlor	0.200	0.166	83	1	20	40-131
Aldrin	0.200	0.190	95	5	22	40-120
Dieldrin	0.500	0.411	82	4	18	52-126
Endrin	0.500	0.416	83	6	21	56-121
4,4'-DDT	0.500	0.390	78	9	27	38-127

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

RPD: 0 out of 6 outside limits
Spike Recovery: 0 out of 12 outside limits

COMMENTS:

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000247

VOLATILES SURROGATE RECOVERY

Primary Analysis Instrument ID: GC-3600

Date		Laboratory Reference No.	EPA-601/8010 Surrogate Recovery 1,4-Dichlorobutane	EPA-602/8020 Surrogate Recovery Chlorobenzene
10-01-91	--	Method Blank	109	104
10-01-91	--	30894 - 3	106	99
10-01-91	--	30894 - 5	104	NA
10-02-91	--	Method Blank	91	99
10-02-91	--	30894 - 1 MS	98	105
10-02-91	--	30894 - 1 MSD	99	104

EPA 601/8010-602/8020 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: WLK

000334

jas34

MATRIX SPIKE RESULTS

Laboratory No.: 30894-1
Client ID: WS001
Date Tested: 10/2/91

Analysis: 601/602
Matrix: Water

Compound	Concentration Spiked (ug/L)	Sample Result (ug/L)	Spike Result (ug/L)	Spike Percent Recovery
Chloromethane		< 1.0	19.[illegible]	[illegible]
Bromomethane	40	< 1.0	11.6	29.00
Dichlorodifluoromethane	40	< 1.[illegible]	39.7	99.25
Vinyl chloride	40	< 1.0	38.3	95.75
Chloroethane	40	< 1.0	14.8	37.00
Dichloromethane	40	< 1.0	44.3	110.75
Trichlorofluoromethane	40	< 1.0	25.0	62.50
1,1-Dichloroethene	40	< 1.0	32.4	81.00
1,1-Dichloroethane	40	< 1.0	34.6	86.50
trans-1,2-Dichloroethene	40	< 1.0	33.9	84.75
Chloroform	40	35	77.6	106.50
1,2-Dichloroethane	40	< 1.0	44.9	112.25
1,1,1-Trichloroethane	40	< 1.0	41.2	103.00
Carbon Tetrachloride	40	< 1.0	41.4	103.50
Bromodichloromethane	40	1.2	44.1	107.25
1,2-Dichloropropane	40	< 1.0	40.1	100.25
cis-1,3-Dichloropropene	40	< 1.0	38.0	95.00
Trichloroethene	40	< 1.0	37.2	93.00
Dibromochloromethane	40	< 1.0	41.2	103.00
1,1,2-Trichloroethane	40	< 1.0	40.8	102.00
trans-1,3-Dichloropropene	40	< 1.0	41.3	103.25
Bromoform	40	< 1.0	39.6	99.00
1,1,2,2-Tetrachloroethane	40	< 1.0	44.5	111.25
Tetrachloroethene	40	< 1.0	37.3	93.25
Chlorobenzene	40	< 1.0	38.7	96.75
1,3-Dichlorobenzene	40	< 1.0	40.1	100.25
1,2-Dichlorobenzene	40	< 1.0	41.1	102.75
1,4-Dichlorobenzene	40	< 1.0	40.6	101.50
tert-Butyl methyl ether	40	< 1.0	44.2	110.50
Benzene	40	< 1.0	42.8	107.00
Toluene	40	< 1.0	42.3	105.75
Chlorobenzene	40	< 1.0	42.2	105.50
Ethyl benzene	40	< 1.0	42.0	105.00
Total xylene	120	< 1.0	127.0	105.83
1,3-Dichlorobenzene	40	< 1.0	41.7	104.25
1,2-Dichlorobenzene	40	< 1.0	42.5	106.25
1,4-Dichlorobenzene	40	< 1.0	42.2	105.50

Comments: Spiked at 2x dilution.

Approved by: WLK

000335

PHENOLS SURROGATE RECOVERY

Primary Analysis Instrument ID: DB-5.625

Date		Laboratory Reference No.	EPA-604/8040 Surrogate Recovery 2-Fluorophenol	EPA-604/8040 Surrogate Recovery 2,4,6-Tribromophenol
10-08-91	--	Method Blank	76	98
10-08-91	--	30894 - 1	57	132
10-08-91	--	30894 - 1 MSD	65	92
10-08-94	--	30894 - 4	42	90

EPA 604/8040 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: WLK

jas34

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000591

CH2M HILL Engineers Planners Economists Scientists

MATRIX SPIKE RESULTS

Reference No.: 30894-1
Client ID: WS001
Date Tested: 10/8/91

Analysis: EPA 604
Matrix: Water

Compounds	Concentration Spiked (ug/L)	Sample Result (ug/L)	Spike Result (ug/L)	Spike Percent Recovery
Phenol	40	< 10	19	48
2-Chlorophenol	40	< 10	19	48
2-Nitrophenol	40	< 10	3.3	8.3
2,4-Dimethylphenol	40	< 10	20	50
2,4-Dichlorophenol	40	< 10	24	60
4-Chloro-3-methylphenol	40	< 10	21	53
2,4,6-Trichlorophenol	40	< 10	22	55
2,4-Dinitrophenol	40	< 10	17	43
4-Nitrophenol	40	< 10	21	53
2-Methyl-4,6-dinitrophenol	40	< 10	31	78
Pentachlorophenol	40	< 10	34	85

Compounds	Concentration Spiked (ug/L)	Sample Result (ug/L)	Duplicate Spike Result (ug/L)	Spike Percent Recovery	RPD
Phenol	40	< 10	28	70	38
2-Chlorophenol	40	< 10	26	65	31
2-Nitrophenol	40	< 10	6.7	17	68
2,4-Dimethylphenol	40	< 10	28	70	33
2,4-Dichlorophenol	40	< 10	31	78	25
4-Chloro-3-methylphenol	40	< 10	28	70	29
2,4,6-Trichlorophenol	40	< 10	25	63	13
2,4-Dinitrophenol	40	< 10	25	63	38
4-Nitrophenol	40	< 10	27	68	25
2-Methyl-4,6-dinitrophenol	40	< 10	27	68	14
Pentachlorophenol	40	< 10	37	93	8.5

Precision:

$$RPD = \frac{\text{Spike Result - Duplicate Spike Result}}{\text{Spike Result + Duplicate Spike Result}} \times 200$$

Accuracy:

$$\text{Percent Recovery} = \frac{\text{Mean Spike Result - Sample Result}}{\text{Concentration Spiked}} \times 100$$

Comments:

Approved by: WIK

jas34

000502

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2A
WATER VOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: V31201

Lab Code: _____ Case No.: V31201 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (TOL) #	S2 (BFB) #	S3 (DCE) #	OTHER	TOT OUT
01	EF048	96	97	103	0	0
02	EF049	97	90	82	0	0
03	VBLKW1	98	97	104	0	0
04	VBLKW2	97	97	102	0	0

	QC LIMITS
S1 (TOL) = Toluene-d8	(88-110)
S2 (BFB) = Bromofluorobenzene	(86-115)
S3 (DCE) = 1,2-Dichloroethane-d4	(76-114)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 1 6

2C

WATER SEMIVOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: S31201

Lab Code: _____ Case No.: S31201 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (NBZ) #	S2 (FBP) #	S3 (TPH) #	S4 (PHL) #	S5 (2FP) #	S6 (TBP) #	OTHER	TOT OUT
01	EF050	66	66	87	81	71	79	0	0
02	SBLKW1	68	68	101	93	88	68	0	0

		QC LIMITS
S1 (NBZ)	= Nitrobenzene-d5	(35-114)
S2 (FBP)	= 2-Fluorobiphenyl	(43-116)
S3 (TPH)	= Terphenyl	(33-141)
S4 (PHL)	= Phenol-d5	(10-94)
S5 (2FP)	= 2-Fluorophenol	(21-100)
S6 (TBP)	= 2,4,6-Tribromophenol	(10-123)

Column to be used to flag recovery values
* Values outside of contract required QC limits
D Surrogates diluted out

9 2 1 2 5 7 6 0 2 1 7

2E
WATER PESTICIDE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: 31201

Lab Code: CH2M Case No.: 31201 SAS No.: SDG No.: HANFOR

	EPA SAMPLE NO.	S1 (DBC) #	OTHER
01	WTRBLK10-29	95	0
02	EF050	77	0

ADVISORY
QC LIMITS

S1 (DBC) - Dibutylchlorendate

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 1 8

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VOLATILES SURROGATE RECOVERY

Primary Analysis Instrument ID: GC-3700

Date		Laboratory Reference No.	EPA-601/8010 Surrogate Recovery 1,4-Dichlorobutane	EPA-602/8020 Surrogate Recovery Fluorobenzene
11-04-91		[illegible] Blank	99	114
11-05-91	--	31201 - 1	106	NA
[illegible]	--	[illegible]	[illegible]	[illegible]
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EPA 601/8010-602/8020 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: Brian Gross

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PHENOLS SURROGATE RECOVERY

Primary Analysis Instrument ID: DB-5.625

Date		Laboratory Reference No.	EPA-604/8040 Surrogate Recovery 2-Fluorophenol	EPA-604/8040 Surrogate Recovery 2,4,6-Tribromophenol
11-10-91	--	Method Blank	66	77
11-10-91	--	31201 - 3	81	91
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EPA 604/8040 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: Brian Hills

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2A

WATER VOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: V30913

Lab Code: _____ Case No.: V30913 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (TOL) #	S2 (BFB) #	S3 (DCE) #	OTHER	TOT OUT
01	EF006	98	98	98	0	0
02	EF007	103	98	99	0	0
03	EF008	98	93	96	0	0
04	VBLKW1	98	95	100	0	0

	QC LIMITS
S1 (TOL) = Toluene-d8	(88-110)
S2 (BFB) = Bromofluorobenzene	(86-115)
S3 (DCE) = 1,2-Dichloroethane-d4	(76-114)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 2 1

2C

WATER SEMIVOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: S30913

Lab Code: _____ Case No.: S30913 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (NBZ) #	S2 (FBP) #	S3 (TPH) #	S4 (PHL) #	S5 (2FP) #	S6 (TBP) #	OTHER	TOT OUT
01	EF007	77	83	89	62	51	85	0	0
02	EF009	70	77	91	55	46	80	0	0
03	EF009MS	75	79	91	64	58	87	0	0
04	EF009MSD	73	77	84	57	52	79	0	0
05	SBLKW1	67	70	94	64	61	80	0	0

		QC LIMITS
S1 (NBZ)	= Nitrobenzene-d5	(35-114)
S2 (FBP)	= 2-Fluorobiphenyl	(43-116)
S3 (TPH)	= Terphenyl	(33-141)
S4 (PHL)	= Phenol-d5	(10-94)
S5 (2FP)	= 2-Fluorophenol	(21-100)
S6 (TBP)	= 2,4,6-Tribromophenol	(10-123)

Column to be used to flag recovery values
* Values outside of contract required QC limits
D Surrogates diluted out

9 2 1 2 5 7 6 0 2 2 2

2E

WATER PESTICIDE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: 30913

Lab Code: CH2M Case No.: 30913 SAS No.: SDG No.: HANFOR

	EPA SAMPLE NO.	S1 (DBC) #	OTHER
01	WTRBLK9-30	64	0
02	EF007	79	0
03	EF009	77	0

ADVISORY QC LIMITS

S1 (DBC) = Dibutylchlorendate (19-154)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 2 3

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VOLATILES SURROGATE RECOVERY

Primary Analysis Instrument ID: GC-3600

Date		Laboratory Reference No.	EPA-601/8010 Surrogate Recovery 1,4-Dichlorobutane	EPA-602/8020 Surrogate Recovery Fluorobenzene
10-01-91	--	Method Blank	109	104
[illegible]		[illegible]	[illegible]	NA
10-02-91	--	30913 - 3	94	NA
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EPA 601/8010-602/8020 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: [illegible]

jas34

9 2 1 2 5 7 6 0 2 2 4

PHENOLS SURROGATE RECOVERY

Primary Analysis Instrument ID: DB-5.625

Date		Laboratory Reference No.	EPA-604/8040 Surrogate Recovery 2-Fluorophenol	EPA-604/8040 Surrogate Recovery 2,4,6-Tribromophenol
10-08-91	--	Method Blank	39	81
10-09-91	--	30913 - 2	36	101
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9 2 1 2 5 7 6 0 2 2 5

EPA 604/8040 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: WLK

jas34

3C

WATER SEMIVOLATILE MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: S30913

Lab Code: _____ Case No.: S30913 SAS No.: _____ SDG No.: GC-MS

Matrix Spike - EPA Sample No.: EF009

COMPOUND	SPIKE ADDED (ug/L)	SAMPLE CONCENTRATION (ug/L)	MS CONCENTRATION (ug/L)	MS % REC #	QC LIMITS REC.
Phenol	200	0	162	81	12- 89
2-Chlorophenol	200	0	170	85	27-123
1,4-Dichlorobenzene	100	0	64.4	64	36 97
N-Nitroso-di-n-prop.(1)	100	0	69.6	70	41 116
1,2,4-Trichlorobenzene	100	0	80.4	80	39 98
4-Chloro-3-methylphenol	200	0	196	98 *	23 97
Acenaphthene	100	0	89.2	89	46-118
4-Nitrophenol	200	0	196	98 *	10- 80
2,4-Dinitrotoluene	100	0	88.8	89	24- 96
Pentachlorophenol	200	0	240	120 *	9-103
Pyrene	100	0	79.8	80	26-127

COMPOUND	SPIKE ADDED (ug/L)	MSD CONCENTRATION (ug/L)	MSD % REC #	% RPD #	QC LIMITS RPD	QC LIMITS REC.
Phenol	200	142	71	13	42	12- 89
2-Chlorophenol	200	155	78	9	40	27-123
1,4-Dichlorobenzene	100	59.2	59	8	28	36 97
N-Nitroso-di-n-prop.(1)	100	69.4	69	1	38	41 116
1,2,4-Trichlorobenzene	100	72.0	72	11	28	39 98
4-Chloro-3-methylphenol	200	167	84	15	42	23 97
Acenaphthene	100	91.6	92	-3	31	46-118
4-Nitrophenol	200	196	98 *	0	50	10- 80
2,4-Dinitrotoluene	100	91.8	92	-3	38	24- 96
Pentachlorophenol	200	216	108 *	11	50	9-103
Pyrene	100	78.0	78	3	31	26-127

(1) N-Nitroso-di-n-propylamine

Column to be used to flag recovery and RPD values with an asterisk
* Values outside of QC limits

RPD: 0 out of 11 outside limits
Spike Recovery: 5 out of 22 outside limits

COMMENTS: CLP,S30913,,EF009,L,W,30913002,S,EPA,
BN

9 2 1 2 5 7 6 0 2 2 6

2A

WATER VOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: V31153

Lab Code: _____ Case No.: V31153 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (TOL) #	S2 (BFB) #	S3 (DCE) #	OTHER	TOT OUT
01	EF027	100	98	107	0	0
02	EF028	102	100	111	0	0
03	EF028-MS	99	100	110	0	0
04	EF028-MSD	100	101	107	0	0
05	VBLKW1	97	100	102	0	0
06	VBLKW2	101	97	105	0	0

		QC LIMITS
S1 (TOL)	= Toluene-d8	(88-110)
S2 (BFB)	= Bromofluorobenzene	(86-115)
S3 (DCE)	= 1,2-Dichloroethane-d4	(76-114)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 2 7

2C

WATER SEMIVOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: S31153

Lab Code: _____ Case No.: S31153 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (NBZ) #	S2 (FBP) #	S3 (TPH) #	S4 (PHL) #	S5 (2FP) #	S6 (TBP) #	OTHER	TOT OUT
01	EF029	64	67	83	62	58	62	0	0
02	EF029-MS	59	67	85	54	53	62	0	0
03	EF029-MSD	62	68	92	54	49	67	0	0
04	SBLKW1	67	66	85	68	62	73	0	0

		QC LIMITS
S1 (NBZ)	= Nitrobenzene-d5	(35-114)
S2 (FBP)	= 2-Fluorobiphenyl	(43-116)
S3 (TPH)	= Terphenyl	(33-141)
S4 (PHL)	= Phenol-d5	(10-94)
S5 (2FP)	= 2-Fluorophenol	(21-100)
S6 (TBP)	= 2,4,6-Tribromophenol	(10-123)

Column to be used to flag recovery values
* Values outside of contract required QC limits
D Surrogates diluted out

9 2 1 2 5 7 6 0 2 2 8

2E
WATER PESTICIDE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: 31153

Lab Code: CH2M Case No.: 31153 SAS No.: SDG No.: HANFOR

	EPA SAMPLE NO.	S1 (DBC)#	OTHER
01	WTRBLK10-23	99	0
02	EF029	76	0
03	EF029-MS	85	0
04	EF029-MSD	80	0

ADVISORY QC LIMITS

S1 (DBC) = Dibutylchlorendate (24-154)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 2 9

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CH2M HILL Engineers Planners Economists Scientists

VOLATILES SURROGATE RECOVERY

Primary Analysis Instrument ID: GC-3600

Date		Laboratory Reference No.	EPA-601/8010 Surrogate Recovery 1,4-Dichlorobutane	EPA-602/8020 Surrogate Recovery Fluorobenzene
10-29-91	--	Method Blank	104	97
10-29-91	--	31153 - 1	101	NA
10-29-91	--	31153 - 2	107	89
10-29-91	--	31153 - 2 MS	110	92
10-29-91	--	31153 - 2 MSD	111	94

EPA 601/8010-602/8020 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By:

9 2 1 2 5 7 6 0 2 3 0

PHENOLS SURROGATE RECOVERY

Primary Analysis Instrument ID: DB-5.625

Date		Laboratory Reference No.	EPA-604/8040 Surrogate Recovery 2-Fluorophenol	EPA-604/8040 Surrogate Recovery 2,4,6-Tribromophenol
11-10-91	--	Method Blank	65	71
11-10-91	--	31153 - 3	53	90
11-10-91	--	31153 - 3 MS	80	96
11-10-91	--	31153 - 3 MSD	76	84

EPA 604/8040 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: Brian [illegible]

jas36

9 2 1 2 5 7 6 0 2 3 1

3A

WATER VOLATILE MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: V31153

Lab Code: _____ Case No.: V31153 SAS No.: _____ SDG No.: GC-MS

Matrix Spike - EPA Sample No.: EF028

COMPOUND	SPIKE ADDED (ug/L)	SAMPLE CONCENTRATION (ug/L)	MS CONCENTRATION (ug/L)	MS % REC #	QC LIMITS REC.
1,1-Dichloroethene	50.0	0	42.6	85	61-145
Trichloroethene	50.0	0	52.3	105	71-120
Benzene	50.0	0	48.4	97	76-127
Toluene	50.0	0	47.8	96	76-125
Chlorobenzene	50.0	0	50.0	100	75-130

COMPOUND	SPIKE ADDED (ug/L)	MSD CONCENTRATION (ug/L)	MSD % REC #	% RPD #	QC LIMITS RPD	QC LIMITS REC.
1,1-Dichloroethene	50.0	43.5	87	-2	14	61-145
Trichloroethene	50.0	54.3	109	-4	14	71-120
Benzene	50.0	50.9	102	-5	11	76-127
Toluene	50.0	52.3	105	-9	13	76-125
Chlorobenzene	50.0	54.5	109	-9	13	75-130

= Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

RPD: 0 out of 5 outside limits
Spike Recovery: 0 out of 10 outside limits

COMMENTS: CLP,V31153,,EF028,L,W,31153002,V,EPA,
VOA DIL=1X SPG4

9 2 1 2 5 7 6 0 2 3 2

3C

WATER SEMIVOLATILE MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: S31153

Lab Code: _____ Case No.: S31153 SAS No.: _____ SDG No.: GC-MS

Matrix Spike - EPA Sample No.: EF029

COMPOUND	SPIKE ADDED (ug/L)	SAMPLE CONCENTRATION (ug/L)	MS CONCENTRATION (ug/L)	MS % REC #	QC LIMITS REC.
Phenol	200	0	165	82	12- 89
2-Chlorophenol	200	0	173	86	27-123
1,4-Dichlorobenzene	100	0	53.2	53	36 97
N-Nitroso-di-n-prop.	[illegible]	-	[illegible]	[illegible]	[illegible]
1,2,4-Trichlorobenzene	100	0	61.6	62	39 98
4-Chloro-3-methylphenol	200	0	176	88	23 97
Acenaphthene	100	0	71.0	71	46-118
4-Nitrophenol	200	0	195	98 *	10- 80
2,4-Dinitrotoluene	100	0	73.4	73	24- 96
Pentachlorophenol	200	0	206	103	9-103
Pyrene	100	0	75.8	76	26-127

COMPOUND	SPIKE ADDED (ug/L)	MSD CONCENTRATION (ug/L)	MSD % REC #	% RPD #	QC LIMITS RPD	QC LIMITS REC.
Phenol	200	167	84	-2	42	12- 89
2-Chlorophenol	200	166	83	4	40	27-123
1,4-Dichlorobenzene	100	56.6	57	-7	28	36 97
N-Nitroso-di-n-prop.(1)	100	67.8	68	-8	38	41 116
1,2,4-Trichlorobenzene	100	62.2	62	0	28	39 98
4-Chloro-3-methylphenol	200	190	95	-8	42	23 97
Acenaphthene	100	73.4	73	-3	31	46-118
4-Nitrophenol	200	224	112 *	-13	50	10- 80
2,4-Dinitrotoluene	100	70.8	71	3	38	24- 96
Pentachlorophenol	200	222	111 *	-7	50	9-103
Pyrene	100	81.4	81	-6	31	26-127

(1) N-Nitroso-di-n-propylamine

Column to be used to flag recovery and RPD values with an asterisk
* Values outside of QC limits

RPD: 0 out of 11 outside limits
Spike Recovery: 3 out of 22 outside limits

COMMENTS: CLP,S31153,,EF029,L,W,31153003,S,EPA,
BN

BC

3E

WATER PESTICIDE MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: 31153

Lab Code: CH2M Case No.: 31153 SAS No.: SDG No.: HANFOR

Matrix Spike - EPA Sample No.: EF029

COMPOUND	SPIKE ADDED (ug/L)	SAMPLE CONCENTRATION (ug/L)	MS CONCENTRATION (ug/L)	MS % REC #	QC LIMITS REC.
gamma-BHC (Lindane)	0.200	0	0.210	105	56-123
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Aldrin	0.200	0	0.203	102	40-120
Dieldrin	0.500	0	0.471	94	52-126
Endrin	0.500	0	0.484	97	56-121
4,4'-DDT	0.500	0	0.414	83	38-127

COMPOUND	SPIKE ADDED (ug/L)	MSD CONCENTRATION (ug/L)	MSD % REC #	% RPD #	QC LIMITS RPD	QC LIMITS REC.
gamma-BHC (Lindane)	0.200	0.211	106	-1	15	56-123
Heptachlor	0.200	0.173	86	0	20	40-131
Aldrin	0.200	0.202	101	1	22	40-120
Dieldrin	0.500	0.476	95	-1	18	52-126
Endrin	0.500	0.498	100	-3	21	56-121
4,4'-DDT	0.500	0.421	84	-1	27	38-127

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

RPD: 0 out of 6 outside limits
Spike Recovery: 0 out of 12 outside limits

COMMENTS:

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9 2 1 2 5 7 6 0 2 3 4

MATRIX SPIKE RESULTS

Laboratory No.: 31153-2
Client ID: EF028
Date Tested: 10-29-91

Analysis: 601
Matrix: Water

Compound	Concentration Spiked (PPB)	Sample Result (PPB)	Spike Result (PPB)	Spike Percent Recovery
Chloromethane	20	< 1.0	23.3	117
Bromomethane	20	< 1.0	13.0	65
Dichlorodifluoromethane	20	< 1.0	25.4	127
Vinyl Chloride	20	< 1.0	9.1	46
Chloroethane	20	< 1.0	15.6	78
Dichloromethane	20	< 1.0	21.1	106
	20	< 1.0		
1,1-Dichloroethene	20	< 1.0	20.9	105
1,1-Dichloroethane	20	< 1.0	20.3	102
trans-1,2-Dichloroethene	20	< 1.0	18.9	95
Chloroform	20	11	34.4	117
1,2-Dichloroethane	20	< 1.0	21.4	107
1,1,1-Trichloroethane	20	< 1.0	21.4	107
Carbon Tetrachloride	20	< 1.0	21.5	108
Bromodichloromethane	20	< 1.0	21.9	110
1,2-Dichloropropane	20	< 1.0	21.3	107
cis-1,3-Dichloropropene	20	< 1.0	18.1	91
Trichloroethene	20	< 1.0	20.6	103
Dibromochloromethane	20	< 1.0	20.9	105
1,1,2-Trichloroethane	20	< 1.0	21.5	108
Trans-1,3-dichloropropene	20	< 1.0	21.6	108
Bromoform	20	< 1.0	23.0	115
1,1,2,2-Tetrachloroethane	20	< 1.0	21.9	110
Tetrachloroethene	20	< 1.0	21.0	105
Chlorobenzene	20	< 1.0	20.4	102
1,3-Dichlorobenzene	20	< 1.0	21.9	110
1,2-Dichlorobenzene	20	< 1.0	21.8	109
1,4-Dichlorobenzene	20	< 1.0	21.5	108

Precision:

$$\% \text{ REC} = \frac{\text{Sample Mean Result} - \text{Sample Result}}{\text{Concentration Spiked}} \times 100$$

Comments:

Approved by: Brian Olds

kdh.S

92125760235

MATRIX SPIKE RESULTS

Laboratory No.: 31153-2
Client ID: EF028
Date Tested: 10-29-91

Analysis: 602
Matrix: Water

Compound	Concentration Spiked (PPB)	Sample Result (PPB)	Spike Result (PPB)	Spike Percent Recovery
tert-Butyl methyl ether	20	< 1.0	22.1	111
Benzene	20	< 1.0	19.4	97
Toluene	20	< 1.0	19.8	99
	20			
Ethylbenzene	20	< 1.0	20.1	101
Total xylenes	60	< 1.0	61.3	102
1,3-Dichlorobenzene	20	< 1.0	19.5	98
1,2-Dichlorobenzene	20	< 1.0	19.8	99
1,4-Dichlorobenzene	20	< 1.0	20.3	102

Precision:

$$\% \text{ REC} = \frac{\text{Sample Mean Result} - \text{Sample Result}}{\text{Concentration Spiked}} \times 100$$

Comments:

Approved by: Brian Ellis

kdh.S

MATRIX SPIKE DUPLICATE RESULTS

Laboratory No.: 31153-2
Client ID: EF028
Date Tested: 10-29-91

Analysis: 601
Matrix: Water

Compound	Concentration Spiked (PPB)	Sample Result (PPB)	Spike Result (PPB)	Spike Percent Recovery	% RPD
Chloromethane	20	< 1.0	23.6	118	1
Bromomethane	20	< 1.0	13.3	67	2
Dichlorodifluoromethane	20	< 1.0	27.3	137	7
Vinyl Chloride	20	< 1.0	10.1	51	10
Chloroethane	20	< 1.0	15.8	79	1
Dichloromethane	20	< 1.0	22.7	114	7
Trichlorofluoromethane	20		22.2		7
1,1-Dichloroethene	20	< 1.0	22.8	114	9
1,1-Dichloroethane	20	< 1.0	22.3	112	9
trans-1,2-Dichloroethene	20	< 1.0	22.1	111	16
Chloroform	20	11	36.1	126	5
1,2-Dichloroethane	20	< 1.0	22.7	114	6
1,1,1-Trichloroethane	20	< 1.0	22.7	114	6
Carbon Tetrachloride	20	< 1.0	22.8	114	6
Bromodichloromethane	20	< 1.0	23.1	116	5
1,2-Dichloropropane	20	< 1.0	21.4	107	0
cis-1,3-Dichloropropene	20	< 1.0	18.8	94	4
Trichloroethene	20	< 1.0	22.1	111	7
Dibromochloromethane	20	< 1.0	21.6	108	3
1,1,2-Trichloroethane	20	< 1.0	21.5	108	0
Trans-1,3-dichloropropene	20	< 1.0	21.5	108	0
Bromoform	20	< 1.0	22.6	113	-2
1,1,2,2-Tetrachloroethane	20	< 1.0	22.1	111	1
Tetrachloroethene	20	< 1.0	20.8	104	-1
Chlorobenzene	20	< 1.0	20.8	104	2
1,3-Dichlorobenzene	20	< 1.0	21.1	106	-4
1,2-Dichlorobenzene	20	< 1.0	22.3	112	2
1,4-Dichlorobenzene	20	< 1.0	21.1	106	-2

Precision:

$$\% \text{ REC} = \frac{\text{Sample Mean Result} - \text{Sample Result}}{\text{Concentration Spiked}} \times 100$$

$$\% \text{ RPD} = \frac{\text{Spike Result} - \text{Duplicate Spike Result}}{\text{Spike Result} + \text{Duplicate Spike Result}} \times 200$$

Comments:

Approved by: Brian Gohn

kdh.S

9 2 1 2 5 7 6 0 2 3 7

MATRIX SPIKE DUPLICATE RESULTS

Laboratory No.: 31153-2
Client ID: EF028
Date Tested: 10-29-91

Analysis: 602
Matrix: Water

Compound	Concentration Spiked (PPB)	Sample Result (PPB)	Spike Result (PPB)	Spike Percent Recovery	% RPD
tert-Butyl methyl ether	20	< 1.0	25.1	126	13
Benzene	20	< 1.0	19.8	99	2
Toluene	20	< 1.0	19.3	97	-3
Chlorobenzene	20	< 1.0	19.3	97	-1
Ethylbenzene	20	< 1.0	19.9	100	-1
Total xylenes	60	< 1.0	59.9	100	-2
1,3-Dichlorobenzene	[illegible]		18.6	93	-5
1,2-Dichlorobenzene	20	< 1.0	18.8	94	-5
1,4-Dichlorobenzene	20	< 1.0	19.2	96	-6

Precision:

$$\% \text{ REC} = \frac{\text{Sample Mean Result} - \text{Sample Result}}{\text{Concentration Spiked}} \times 100$$

$$\% \text{ RPD} = \frac{\text{Spike Result} - \text{Duplicate Spike Result}}{\text{Spike Result} + \text{Duplicate Spike Result}} \times 200$$

Comments:

Approved by: Brian Gallo

kdh.S

9212576023 8

CH2M HILL Engineers Planners Economists Scientists

MATRIX SPIKE RESULTS

Reference No.: 31153-3
Client ID: EF029
Date Tested: 11/10/91

Analysis: EPA 604
Matrix: Water

Compounds	Concentration Spiked (ug/L)	Sample Result (ug/L)	Spike Result (ug/L)	Spike Percent Recovery
Phenol	40	< 10	35	88
2-Chlorophenol	40	< 10	32	80
2-Nitrophenol	40	< 10	34	85
2,4-Dimethylphenol	40	< 10	29	73
2,4-Dichlorophenol	40	< 10	35	88
4-Chloro-3-methylphenol	40	< 10	36	90
2,4,6-Trichlorophenol	40	< 10	27	68
2,4-Dinitrophenol	40	< 10	28	70
4-Nitrophenol	40	< 10	20	50
2-Methyl-4,6-dinitrophenol	40	< 10	36	90
Pentachlorophenol	40	< 10	38	95

Compounds	Concentration Spiked (ug/L)	Sample Result (ug/L)	Duplicate Spike Result (ug/L)	Spike Percent Recovery	RPD
Phenol	40	< 10	32	80	9.0
2-Chlorophenol	40	< 10	29	73	10
2-Nitrophenol	40	< 10	32	80	6.1
2,4-Dimethylphenol	40	< 10	27	68	7.1
2,4-Dichlorophenol	40	< 10	33	83	5.9
4-Chloro-3-methylphenol	40	< 10	31	78	15
2,4,6-Trichlorophenol	40	< 10	29	73	7.1
2,4-Dinitrophenol	40	< 10	25	63	11
4-Nitrophenol	40	< 10	20	50	0.0
2-Methyl-4,6-dinitrophenol	40	< 10	29	73	22
Pentachlorophenol	40	< 10	36	90	5.4

Precision:

$$RPD = \frac{\text{Spike Result} - \text{Duplicate Spike Result}}{\text{Spike Result} + \text{Duplicate Spike Result}} \times 200$$

Accuracy:

$$\text{Percent Recovery} = \frac{\text{Mean Spike Result} - \text{Sample Result}}{\text{Concentration Spiked}} \times 100$$

Comments:

Approved by: Brian Gelsa

jas36

9 2 1 2 5 7 6 0 2 3 9

2A
WATER VOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: V31174

Lab Code: _____ Case No.: V31174 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (TOL) #	S2 (BFB) #	S3 (DCE) #	OTHER	TOT OUT
01	EF042	94	92	107	0	0
02	EF043	96	90	83	0	0
03	WS010	96	95	105	0	0
04	WS011	96	89	82	0	0
05	WS012	98	92	84	0	0
06	VBLKW1	98	97	104	0	0

		QC LIMITS
S1 (TOL)	= Toluene-d8	(88-110)
S2 (BFB)	= Bromofluorobenzene	(86-115)
S3 (DCE)	= 1,2-Dichloroethane-d4	(76-114)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 4 0

2C

WATER SEMIVOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: S31174

Lab Code: _____ Case No.: S31174 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (NBZ) #	S2 (FBP) #	S3 (TPH) #	S4 (PHL) #	S5 (2FP) #	S6 (TBP) #	OTHER	TOT OUT
01	EF044	78	77	85	66	57	70	0	0
02	WS011	74	73	86	83	79	78	0	0
03	WS012	73	76	97	94	88	86	0	0
04	SBLKW1	68	68	101	93	88	68	0	0

		QC LIMITS
S1 (NBZ)	= Nitrobenzene-d5	(35-114)
S2 (FBP)	= 2-Fluorobiphenyl	(43-116)
S3 (TPH)	= Terphenyl	(33-141)
S4 (PHL)	= Phenol-d5	(10-94)
S5 (2FP)	= 2-Fluorophenol	(21-100)
S6 (TBP)	= 2,4,6-Tribromophenol	(10-123)

Column to be used to flag recovery values
* Values outside of contract required QC limits
D Surrogates diluted out

9 2 1 2 5 7 6 0 2 4 1

2E
WATER PESTICIDE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: 31174

Lab Code: CH2M Case No.: 31174 SAS No.: SDG No.: HANFOR

	EPA SAMPLE NO.	S1 (DBC)#	OTHER
01	WTRBLK10-28	95	0
02	EF044	86	0
03	WS011	94	0
04	WS012	92	0

ADVISORY QC LIMITS

S1 (DBC) = Dibutylchlorendate (24-154)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 4 2

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VOLATILES SURROGATE RECOVERY

Primary Analysis Instrument ID: GC-3600

Date		Laboratory Reference No.	EPA-601/8010 Surrogate Recovery 1,4-Dichlorobutane	EPA-602/8020 Surrogate Recovery Fluorobenzene
10-30-91	--	Method Blank	99	92
10-30-91	--	31174 - 1	100	NA
10-30-91	--	31174 - 8	99	NA
10-30-91	--	31174 - 2	104	91
10-30-91	--	31174 - 3	102	91
10-30-91	--	31174 - 9	102	91

EPA 601/8010-602/8020 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: Brian Hess

jas36

9 2 1 2 5 7 6 0 2 4 3

PHENOLS SURROGATE RECOVERY

Primary Analysis Instrument ID: DB-5.625

Date		Laboratory Reference No.	EPA-604/8040 Surrogate Recovery 2-Fluorophenol	EPA-604/8040 Surrogate Recovery 2,4,6-Tribromophenol
11-08-91	--	31174 - 2	68	86
11-08-91	--	31174 - 3	56	85
11-08-91	--	31174 - 10	70	73
11-10-91	--	Method Blank	71	75

EPA 604/8040 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: Brian Geers

jas36

9 2 1 2 5 7 6 0 2 4 4

2A
WATER VOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: V31190

Lab Code: _____ Case No.: V31190 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (TOL) #	S2 (BFB) #	S3 (DCE) #	OTHER	TOT OUT
01	EF045	101	100	114	0	0
02	EF046	98	94	88	0	0
03	EF046_MS	97	90	86	0	0
04	EF046_MSD	98	90	83	0	0
05	VBLKW1	97	100	102	0	0
06	VBLKW2	98	97	104	0	0

		QC LIMITS
S1 (TOL)	= Toluene-d8	(88-110)
S2 (BFB)	= Bromofluorobenzene	(86-115)
S3 (DCE)	= 1,2-Dichloroethane-d4	(76-114)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 4 5

2C

WATER SEMIVOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: S31190

Lab Code: _____ Case No.: S31190 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (NBZ) #	S2 (FBP) #	S3 (TPH) #	S4 (PHL) #	S5 (2FP) #	S6 (TBP) #	OTHER	TOT OUT
01	EF047	84	81	93	78	67	80	0	0
02	EF047_MS	83	76	88	73	60	83	0	0
03	EF047_MSD	56	70	99	79	73	80	0	0
04	SBLKW1	66	65	81	65	64	62	0	0

		QC LIMITS
S1 (NBZ)	= Nitrobenzene-d5	(35-114)
S2 (FBP)	= 2-Fluorobiphenyl	(43-116)
S3 (TPH)	= Terphenyl	(33-141)
S4 (PHL)	= Phenol-d5	(10-94)
S5 (2FP)	= 2-Fluorophenol	(21-100)
S6 (TBP)	= 2,4,6-Tribromophenol	(10-123)

Column to be used to flag recovery values
* Values outside of contract required QC limits
D Surrogates diluted out

9 2 1 2 5 7 6 0 2 4 6

2E

WATER PESTICIDE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: 31190

Lab Code: CH2M Case No.: 31190 SAS No.: SDG No.: HANFOR

	EPA SAMPLE NO.	S1 (DBC)#	OTHER
01	WTRBLK10-28	95	0
02	EF047	86	0
03	EF047_MS	94	0
04	EF047_MSD	93	0

ADVISORY QC LIMITS

S1 (DBC) = Dibutylchlorendate (24-154)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

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FORM II PEST-1 1/87 Rev.

VOLATILES SURROGATE RECOVERY

Primary Analysis Instrument ID: GC-3600

Date		Laboratory Reference No.	EPA-601/8010 Surrogate Recovery 1,4-Dichlorobutane	EPA-602/8020 Surrogate Recovery Fluorobenzene
10-31-91	--	Method Blank	104	100
10-31-91	--	31190 - 1	101	NA
10-31-91	--	31190 - 2	104	100
11-01-91	--	Method Blank	104	94
11-01-91	--	31190 - 2 MS	95	99
11-01-91	--	31190 - 2 MSD	109	98

EPA 601/8010-602/8020 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: Brian Gates

jas36

9 2 1 2 5 7 6 0 2 4 8

PHENOLS SURROGATE RECOVERY

Primary Analysis Instrument ID: DB-5.625

Date		Laboratory Reference No.	EPA-604/8040 Surrogate Recovery 2-Fluorophenol	EPA-604/8040 Surrogate Recovery 2,4,6-Tribromophenol
11-08-91	--	31190 - 3	57	79
11-08-91	--	31190 - 3 MS	77	86
11-08-91	--	31190 - 3 MSD	64	85
11-10-91	--	Method Blank	71	75
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9 2 1 2 5 7 6 0 2 4 9

EPA 604/8040 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: Brian Allen

jas36

3A

WATER VOLATILE MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: V31190

Lab Code: _____ Case No.: V31190 SAS No.: _____ SDG No.: GC-MS

Matrix Spike - EPA Sample No.: EF046

COMPOUND	SPIKE ADDED (ug/L)	SAMPLE CONCENTRATION (ug/L)	MS CONCENTRATION (ug/L)	MS % REC #	QC LIMITS REC.
1,1-Dichloroethene	50.0	0	38.9	78	61-145
Trichloroethene	50.0	0	48.9	98	71-120
Benzene	50.0	0	42.1	84	76-127
Toluene	50.0	0	43.6	87	76-125
Chlorobenzene	50.0	0	46.6	93	75-130

COMPOUND	SPIKE ADDED (ug/L)	MSD CONCENTRATION (ug/L)	MSD % REC #	% RPD #	QC LIMITS RPD	QC LIMITS REC.
1,1-Dichloroethene	50.0	43.8	88	-12	14	61-145
Trichloroethene	50.0	55.4	111	-12	14	71-120
Benzene	50.0	46.1	92	-9	11	76-127
Toluene	50.0	48.6	97	-11	13	76-125
Chlorobenzene	50.0	53.4	107	-14 *	13	75-130

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

RPD: 1 out of 5 outside limits
Spike Recovery: 0 out of 10 outside limits

COMMENTS: CLP,V31190,,EF046,L,W,31190002,V,EPA,
VOA DIL=1X SPG3

9 2 1 2 5 7 6 0 2 5 0

3C

WATER SEMIVOLATILE MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: S31190

Lab Code: _____ Case No.: S31190 SAS No.: _____ SDG No.: GC-MS

Matrix Spike - EPA Sample No.: EF047

COMPOUND	SPIKE ADDED (ug/L)	SAMPLE CONCENTRATION (ug/L)	MS CONCENTRATION (ug/L)	MS % REC #	QC LIMITS REC.
Phenol	200	0	204	102 *	12- 89
2-Chlorophenol	200	0	204	102	27-123
1,4-Dichlorobenzene	100	0	73.0	73	36 97
N-Nitroso-di-n-prop.(1)	100	0	80.2	80	41 116
1,2,4-Trichlorobenzene	100	0	75.4	75	39 98
4-Chloro-3-methylphenol	200	0	208	104 *	23 97
Acenaphthene	100	0	80.6	81	46-118
4-Nitrophenol	200	0	236	118 *	10- 80
2,4-Dinitrotoluene	100	0	76.0	76	24- 96
Pentachlorophenol	200	0	270	135 *	9-103
Pyrene	100	0	74.0	74	26-127

COMPOUND	SPIKE ADDED (ug/L)	MSD CONCENTRATION (ug/L)	MSD % REC #	% RPD #	QC LIMITS RPD	QC LIMITS REC.
Phenol	200	230	115 *	-12	42	12- 89
2-Chlorophenol	200	232	116	-13	40	27-123
1,4-Dichlorobenzene	100	42.0	42	54 *	28	36 97
N-Nitroso-di-n-prop.(1)	100	71.6	72	11	38	41 116
1,2,4-Trichlorobenzene	100	55.0	55	31 *	28	39 98
4-Chloro-3-methylphenol	200	216	108 *	-4	42	23 97
Acenaphthene	100	73.2	73	10	31	46-118
4-Nitrophenol	200	254	127 *	-7	50	10- 80
2,4-Dinitrotoluene	100	74.0	74	3	38	24- 96
Pentachlorophenol	200	290	145 *	-7	50	9-103
Pyrene	100	83.4	83	-11	31	26-127

(1) N-Nitroso-di-n-propylamine

Column to be used to flag recovery and RPD values with an asterisk
* Values outside of QC limits

RPD: 2 out of 11 outside limits
Spike Recovery: 8 out of 22 outside limits

COMMENTS: CLP,S31190,,EF047,L,W,31190003,S,EPA,
BN

BG

3E

WATER PESTICIDE MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: 31190

Lab Code: CH2M Case No.: 31190 SAS No.: SDG No.: HANFOR

Matrix Spike - EPA Sample No.: EF047

COMPOUND	SPIKE ADDED (ug/L)	SAMPLE CONCENTRATION (ug/L)	MS CONCENTRATION (ug/L)	MS % REC #	QC LIMIT REC.
gamma-BHC (Lindane)	0.200	0	0.195	98	56-12
Heptachlor	0.200	0	0.147	74	40-13
Aldrin	0.200	0	0.176	88	40-12
Dieldrin	0.500	0	0.450	90	52-12
Endrin	0.500	0	0.484	97	56-12
4,4'-DDT	0.500	0	0.426	85	38-12

COMPOUND	SPIKE ADDED (ug/L)	MSD CONCENTRATION (ug/L)	MSD % REC #	% RPD #	QC LIMITS RPD	QC LIMITS REC.
gamma-BHC (Lindane)	0.200	0.218	109	-11	15	56-12
Heptachlor	0.200	0.159	80	-8	20	40-13
Aldrin	0.200	0.196	98	-11	22	40-12
Dieldrin	0.500	0.467	93	-3	18	52-12
Endrin	0.500	0.482	96	1	21	56-12
4,4'-DDT	0.500	0.436	87	-2	27	38-12

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

RPD: 0 out of 6 outside limits
Spike Recovery: 0 out of 12 outside limits

COMMENTS:

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9 2 1 2 5 7 6 0 2 5 2

MATRIX SPIKE RESULTS

Laboratory No.: 31190-2
Client ID: EF046
Date Tested: 11/1/91

Analysis: 601/602
Matrix: Water

Compound	Concentration Spiked (ug/L)	Sample Result (ug/L)	Spike Result (ug/L)	Spike Percent Recovery
Chloromethane	20	< 1.0	18.8	94.00
Bromomethane	20	< 1.0	16.3	81.50
Dichlorodifluoromethane	20	< 1.0	16.5	82.50
Vinyl chloride	20	< 1.0	8.9	44.50
Chloroethane	20	< 1.0	16.8	84.00
Dichloromethane	20	< 1.0	22.6	113.00
Trichlorofluoromethane	20	< 1.0	21.1	105.50
1,1-Dichloroethene	20	< 1.0	23.0	115.00
1,1-Dichloroethane	20	< 1.0	22.2	111.00
trans-1,2-Dichloroethene	20	< 1.0	23.0	115.00
Chloroform	20	11	36.6	128.00
1,2-Dichloroethane	20	< 1.0	21.9	109.50
1,1,1-Trichloroethane	20	< 1.0	23.5	117.50
Carbon Tetrachloride	20	< 1.0	23.1	115.50
Bromodichloromethane	20	< 1.0	23.8	119.00
1,2-Dichloropropane	20	< 1.0	22.9	114.50
cis-1,3-Dichloropropene	20	< 1.0	22.1	110.50
Trichloroethene	20	< 1.0	24.2	121.00
Dibromochloromethane	20	< 1.0	21.3	106.50
1,1,2-Trichloroethane	20	< 1.0	20.7	103.50
trans-1,3-Dichloropropene	20	< 1.0	22.2	111.00
Bromoform	20	< 1.0	20.8	104.00
1,1,2,2-Tetrachloroethane	20	< 1.0	19.9	99.50
Tetrachloroethene	20	< 1.0	23.4	117.00
Chlorobenzene	20	< 1.0	22.7	113.50
1,3-Dichlorobenzene	20	< 1.0	25.3	126.50
1,2-Dichlorobenzene	20	< 1.0	24.7	123.50
1,4-Dichlorobenzene	20	< 1.0	23.6	118.00
tert-Butyl methyl ether	20	< 1.0	21.2	106.00
Benzene	20	< 1.0	20.2	101.00
Toluene	20	< 1.0	20.0	100.00
Chlorobenzene	20	< 1.0	20.1	100.50
Ethyl benzene	20	< 1.0	20.9	104.50
Total xylene	60	< 1.0	63.0	105.00
1,3-Dichlorobenzene	20	< 1.0	22.1	110.50
1,2-Dichlorobenzene	20	< 1.0	21.7	108.50
1,4-Dichlorobenzene	20	< 1.0	22.0	110.00

Comments:

Approved by: Brian Gelas

jas36

9 2 1 2 5 7 6 0 2 5 3

MATRIX SPIKE DUPLICATE RESULTS

Laboratory No.: 31190-2
Client ID: EF046
Date Tested: 11/1/91

Analysis: 601/6
Matrix: Water

Compound	Concentration Spiked (ug/L)	Sample Result (ug/L)	Spike Duplicate Result (ug/L)	Spike Percent Recovery	RP
Chloromethane	20	< 1.0	[illegible]	85.50	[illegible]
Bromomethane	20	[illegible]	[illegible]	[illegible]	[illegible]
Dichlorodifluoromethane	20	< 1.0	17.7	88.50	7.
Vinyl chloride	20	< 1.0	10.0	50.00	11.
Chloroethane	20	< 1.0	17.1	85.50	1.
Dichloromethane	20	< 1.0	23.2	116.00	2.
Trichlorofluoromethane	20	< 1.0	21.8	109.00	3.
1,1-Dichloroethene	20	< 1.0	23.2	116.00	0.
1,1-Dichloroethane	20	< 1.0	22.2	111.00	0.
trans-1,2-Dichloroethene	20	< 1.0	21.2	106.00	8.
Chloroform	20	11	37.0	130.00	1.
1,2-Dichloroethane	20	< 1.0	22.5	112.50	2.
1,1,1-Trichloroethane	20	< 1.0	23.5	117.50	0.
Carbon Tetrachloride	20	< 1.0	20.5	102.50	11.
Bromodichloromethane	20	< 1.0	24.4	122.00	2.
1,2-Dichloropropane	20	< 1.0	22.2	111.00	3.
cis-1,3-Dichloropropene	20	< 1.0	21.8	109.00	1.
Trichloroethene	20	< 1.0	19.6	98.00	21.
Dibromochloromethane	20	< 1.0	22.9	114.50	7.
1,1,2-Trichloroethane	20	< 1.0	21.6	108.00	4.
trans-1,3-Dichloropropene	20	< 1.0	22.6	113.00	1.
Bromoform	20	< 1.0	23.3	116.50	11.
1,1,2,2-Tetrachloroethane	20	< 1.0	22.5	112.50	12.
Tetrachloroethene	20	< 1.0	21.2	106.00	9.
Chlorobenzene	20	< 1.0	22.5	112.50	0.
1,3-Dichlorobenzene	20	< 1.0	23.3	116.50	8.
1,2-Dichlorobenzene	20	< 1.0	23.8	119.00	3.
1,4-Dichlorobenzene	20	< 1.0	23.3	116.50	1.
tert-Butyl methyl ether	20	< 1.0	23.8	119.00	11.
Benzene	20	< 1.0	19.4	97.00	4.
Toluene	20	< 1.0	19.6	98.00	2.
Chlorobenzene	20	< 1.0	19.8	99.00	1.
Ethyl benzene	20	< 1.0	20.3	101.50	2.
Total xylene	60	< 1.0	62.0	103.33	1.
1,3-Dichlorobenzene	20	< 1.0	22.3	111.50	0.
1,2-Dichlorobenzene	20	< 1.0	22.8	114.00	4.
1,4-Dichlorobenzene	20	< 1.0	22.1	110.50	0.

Comments:

Approved by: Brian Gass

jas36

9 2 1 2 5 7 6 0 2 5 4

MATRIX SPIKE RESULTS

Reference No.: 31190-3
Client ID: EF047
Date Tested: 11/08/91

Analysis: EPA 604
Matrix: Water

Compounds	Concentration Spiked (ug/L)	Sample Result (ug/L)	Spike Result (ug/L)	Spike Percent Recovery
Phenol	40	< 10	34	85
2-Chlorophenol	40	< 10	28	70
2-Nitrophenol	40	< 10	34	85
2,4-Dimethylphenol	40	< 10	28	70
2,4-Dichlorophenol	40	< 10	36	90
4-Chloro-3-methylphenol	40	< 10	34	85
2,4,6-Trichlorophenol	40	< 10	28	70
2,4-Dinitrophenol	40	< 10	24	60
4-Nitrophenol	40	< 10	29	73
2-Methyl-4,6-dinitrophenol	40	< 10	37	93
Pentachlorophenol	40	< 10	38	95

Compounds	Concentration Spiked (ug/L)	Sample Result (ug/L)	Duplicate Spike Result (ug/L)	Spike Percent Recovery	RPD
Phenol	40	< 10	34	85	0.0
2-Chlorophenol	40	< 10	30	75	6.9
2-Nitrophenol	40	< 10	34	85	0.0
2,4-Dimethylphenol	40	< 10	28	70	0.0
2,4-Dichlorophenol	40	< 10	36	90	0.0
4-Chloro-3-methylphenol	40	< 10	35	88	2.9
2,4,6-Trichlorophenol	40	< 10	26	65	7.4
2,4-Dinitrophenol	40	< 10	28	70	15
4-Nitrophenol	40	< 10	33	83	13
2-Methyl-4,6-dinitrophenol	40	< 10	35	88	5.6
Pentachlorophenol	40	< 10	32	80	17

Precision:

$$RPD = \frac{\text{Spike Result - Duplicate Spike Result}}{\text{Spike Result + Duplicate Spike Result}} \times 200$$

Accuracy:

$$\text{Percent Recovery} = \frac{\text{Mean Spike Result - Sample Result}}{\text{Concentration Spiked}} \times 100$$

Comments:

Approved by: Bill Gees

jas36

9 2 1 2 5 7 6 0 2 5 5

2A

WATER VOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: V31168

Lab Code: _____ Case No.: V31168 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (TOL) #	S2 (BFB) #	S3 (DCE) #	OTHER	TOT OUT
01	EF037	95	91	106	0	0
02	EF038	100	104	110	0	0
03	EF040	99	100	111	0	0
04	VBLKW1	97	100	102	0	0
05	VBLKW2	98	97	104	0	0

	QC LIMITS
S1 (TOL) = Toluene-d8	(88-110)
S2 (BFB) = Bromofluorobenzene	(86-115)
S3 (DCE) = 1,2-Dichloroethane-d4	(76-114)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 5 6

2C

WATER SEMIVOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: S31168

Lab Code: _____ Case No.: S31168 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (NBZ) #	S2 (FBP) #	S3 (TPH) #	S4 (PHL) #	S5 (2FP) #	S6 (TBP) #	OTHER	TOT OUT
01	EF039	76	81	106	70	62	88	0	0
02	EF041	79	81	118	87	84	99	0	0
03	SBLKW1	67	66	85	68	62	73	0	0

	QC LIMITS
S1 (NBZ) = Nitrobenzene-d5	(35-114)
S2 (FBP) = 2-Fluorobiphenyl	(43-116)
S3 (TPH) = Terphenyl	(33-141)
S4 (PHL) = Phenol-d5	(10-94)
S5 (2FP) = 2-Fluorophenol	(21-100)
S6 (TBP) = 2,4,6-Tribromophenol	(10-123)

Column to be used to flag recovery values
* Values outside of contract required QC limits
D Surrogates diluted out

9 2 1 2 5 7 6 0 2 5 7

2E
WATER PESTICIDE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: 31168

Lab Code: CH2M Case No.: 31168 SAS No.: SDG No.: HANFOR

	EPA SAMPLE NO.	S1 (DBC) #	OTHER
01	WTRBLK10-24	91	0
02	EF039	88	0
03	EF041	91	0

ADVISORY

[illegible] (DBC) Dibutylchlorendate ([illegible])

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 5 8

VOLATILES SURROGATE RECOVERY

Primary Analysis Instrument ID: GC-3700

Date		Laboratory Reference No.	EPA-601/8010 Surrogate Recovery 1,4-Dichlorobutane	EPA-602/8020 Surrogate Recovery Fluorobenzene
10-29-91	--	Method Blank	[illegible]	[illegible]
10-29-91	--	31168 - 1	105	NA
10-29-91	--	31168 - 2	[illegible]	99
[illegible]		[illegible]	[illegible]	101

EPA 601/8010-602/8020 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: Brian Hoers

jas36

9212576025 9

PHENOLS SURROGATE RECOVERY

Primary Analysis Instrument ID: DB-5.625

Date		Laboratory Reference No.	EPA-604/8040 Surrogate Recovery 2-Fluorophenol	EPA-604/8040 Surrogate Recovery 2,4,6-Tribromophenol
11-10-91	--	Method Blank	65	71
11-10-91	--	31168 - 3	73	81
11-10-91	--	31168 - 5	78	76

EPA 604/8040 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: Brian Hess

jas36

9 2 1 2 5 7 6 0 2 6 0

2A
WATER VOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: V30947

Lab Code: _____ Case No.: V30947 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (TOL) #	S2 (BFB) #	S3 (DCE) #	OTHER	TOT OUT
01	EF013	98	96	100	0	0
02	EF014	95	93	99	0	0
03	EF016	98	95	96	0	0
04	EF014_MS	100	92	98	0	0
05	EF014_MSD	101	95	97	0	0
06	VBLKW1	99	100	105	0	0
07	VBLKW2	100	95	98	0	0

		QC LIMITS
S1 (TOL)	= Toluene-d8	(88-110)
S2 (BFB)	= Bromofluorobenzene	(86-115)
S3 (DCE)	= 1,2-Dichloroethane-d4	(76-114)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 6 1

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2C

WATER SEMIVOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: S30947

Lab Code: _____ Case No.: S30947 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (NBZ) #	S2 (FBP) #	S3 (TPH) #	S4 (PHL) #	S5 (2FP) #	S6 (TBP) #	OTHER	TOT OUT
01	EF015	86	88	100	54	44	66	0	0
02	EF017	79	84	104	67	62	76	0	0
03	EF015MS	90	93	97	56	50	72	0	0
04	EF015MSD	94	91	102	56	48	72	0	0
05	SBLKW1	79	89	99	52	44	73	0	0

		QC LIMITS
S1 (NBZ)	= Nitrobenzene-d5	(35-114)
S2 (FBP)	= 2-Fluorobiphenyl	(43-116)
S3 (TPH)	= Terphenyl	(33-141)
S4 (PHL)	= Phenol-d5	(10-94)
S5 (2FP)	= 2-Fluorophenol	(21-100)
S6 (TBP)	= 2,4,6-Tribromophenol	(10-123)

Column to be used to flag recovery values
* Values outside of contract required QC limits
D Surrogates diluted out

9 2 1 2 5 7 6 0 2 6 2

2E

WATER PESTICIDE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: 30947

Lab Code: CH2M Case No.: 30947 SAS No.: SDG No.: HANFOR

	EPA SAMPLE NO.	S1 (DBC) #	OTHER
01	WTRBLK10-3	73	0
02	EF015	73	0
03	EF017	86	0
04	EF017_MS	67	0
05	EF017_MSD	82	0

S1 (DBC) = Dibutylchlorendate ADVISORY QC LIMITS (24-154)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 6 3

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VOLATILES SURROGATE RECOVERY

Primary Analysis Instrument ID: GC-3600

Date		Laboratory Reference No.	EPA-601/8010 Surrogate Recovery 1,4-Dichlorobutane	EPA-602/8020 Surrogate Recovery Fluorobenzene
10-05-91	--	Method Blank	84	95
10-05-91	--	30947 - 3	92	101
10-05-91	--	30947 - 4	95	102
10-06-91	--	Method Blank	85	102
10-06-91	--	30947 - 3 MS	89	98
10-06-91	--	30947 - 3 MSD	94	98
10-08-91	--	Method Blank	92	NA
10-08-91	--	30947 - 2	89	NA

EPA 601/8010-602/8020 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: Brian Geers

jas34

9212576026 4

PHENOLS SURROGATE RECOVERY

Primary Analysis Instrument ID: DB-5.625

Date		Laboratory Reference No.	EPA-604/8040 Surrogate Recovery 2-Fluorophenol	EPA-604/8040 Surrogate Recovery 2,4,6-Tribromophenol
10-15-91	--	Method Blank	88	90
10-17-91	--	30947 - 1	*	88
10-17-91	--	30947 - 5	38	74
10-17-91	--	30947 - 5 MS	54	84
10-17-91	--	30947 - 5 MSD	66	100
10-18-91	--	Method Blank	74	86
10-18-91	--	30947 - 1-RE	39	91

EPA 604/8040 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments: * Surrogate not determined.

Approved By: Brian Gess

jas34

3A

WATER VOLATILE MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: V30947

Lab Code: _____ Case No.: V30947 SAS No.: _____ SDG No.: GC-MS

Matrix Spike - EPA Sample No.: EF014

COMPOUND	SPIKE ADDED (ug/L)	SAMPLE CONCENTRATION (ug/L)	MS CONCENTRATION (ug/L)	MS % REC #	QC LIMIT REC.
1,1-Dichloroethene	50.0	0	43.7	87	61-14
Trichloroethene	50.0	0	50.5	101	71-12
Benzene	50.0	0	52.9	106	76-12
Toluene	50.0	0	51.3	103	76-12
Chlorobenzene	50.0	0	50.0	100	75-13

COMPOUND	SPIKE ADDED (ug/L)	MSD CONCENTRATION (ug/L)	MSD % REC #	% RPD #	QC LIMITS RPD	QC LIMITS REC.
1,1-Dichloroethene	50.0	44.2	88	-1	14	61-14
Trichloroethene	50.0	52.2	104	-3	14	71-12
Benzene	50.0	55.0	110	-4	11	76-12
Toluene	50.0	53.2	106	-3	13	76-12
Chlorobenzene	50.0	50.2	100	0	13	75-13

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

RPD: 0 out of 5 outside limits
Spike Recovery: 0 out of 10 outside limits

COMMENTS: CLP,V30947,,EF014,L,W,30947003,V,EPA,
VOA DIL=1X SPG7

9 2 1 2 3 7 5 0 2 6 6

3C

WATER SEMIVOLATILE MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: S30947

Lab Code: _____ Case No.: S30947 SAS No.: _____ SDG No.: GC-MS

Matrix Spike - EPA Sample No.: EF015

COMPOUND	SPIKE ADDED (ug/L)	SAMPLE CONCENTRATION (ug/L)	MS CONCENTRATION (ug/L)	MS % REC #	QC LIMITS REC.
Phenol	200	0	155	78	12- 89
2-Chlorophenol	200	0	160	80	27-123
1,4-Dichlorobenzene	100	0	83.8	84	36 97
[illegible]			[illegible]		[illegible]
1,2,4-Trichlorobenzene	100	0	86.8	87	39 98
4-Chloro-3-methylphenol	200	0	168	84	23 97
Acenaphthene	100	0	99.6	100	46-118
4-Nitrophenol	200	0	198	99 *	10- 80
2,4-Dinitrotoluene	100	0	101	101 *	24- 96
Pentachlorophenol	200	0	220	110 *	9-103
Pyrene	100	0	87.4	87	26-127

COMPOUND	SPIKE ADDED (ug/L)	MSD CONCENTRATION (ug/L)	MSD % REC #	% RPD #	QC LIMITS RPD	QC LIMITS REC.
Phenol	200	146	73	7	42	12- 89
2-Chlorophenol	200	161	80	0	40	27-123
1,4-Dichlorobenzene	100	86.8	87	-4	28	36 97
N-Nitroso-di-n-prop.(1)	100	87.6	88	0	38	41 116
1,2,4-Trichlorobenzene	100	94.8	95	-9	28	39 98
4-Chloro-3-methylphenol	200	172	86	-2	42	23 97
Acenaphthene	100	93.4	93	7	31	46-118
4-Nitrophenol	200	195	98 *	1	50	10- 80
2,4-Dinitrotoluene	100	99.2	99 *	2	38	24- 96
Pentachlorophenol	200	230	115 *	-4	50	9-103
Pyrene	100	89.6	90	-3	31	26-127

(1) N-Nitroso-di-n-propylamine

Column to be used to flag recovery and RPD values with an asterisk
* Values outside of QC limits

RPD: 0 out of 11 outside limits
Spike Recovery: 6 out of 22 outside limits

COMMENTS: CLP,S30947,,EF015,L,W,30947005,S,EPA,
BN

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3E

WATER PESTICIDE MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: 30947

Lab Code: CH2M Case No.: 30947 SAS No.: SDG No.: HANFOR

Matrix Spike - EPA Sample No.: EF017

COMPOUND	SPIKE ADDED (ug/L)	SAMPLE CONCENTRATION (ug/L)	MS CONCENTRATION (ug/L)	MS % REC #	QC LIMITS REC.
gamma-BHC (Lindane)	0.200	0	0.214	107	56-123
Heptachlor	0.200	0	[illegible]	[illegible]	[illegible]
Aldrin	0.200	0	0.186	93	40-120
Dieldrin	0.500	0	0.401	80	52-126
Endrin	0.500	0	0.414	83	56-121
4,4'-DDT	0.500	0	0.393	79	38-127

COMPOUND	SPIKE ADDED (ug/L)	MSD CONCENTRATION (ug/L)	MSD % REC #	% RPD #	QC LIMITS RPD	QC LIMITS REC.
gamma-BHC (Lindane)	0.200	0.243	122	-13	15	56-123
Heptachlor	0.200	0.186	93	-15	20	40-131
Aldrin	0.200	0.216	108	-15	22	40-120
Dieldrin	0.500	0.456	91	-13	18	52-126
Endrin	0.500	0.490	98	-17	21	56-121
4,4'-DDT	0.500	0.456	91	-14	27	38-127

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

RPD: 0 out of 6 outside limits
Spike Recovery: 0 out of 12 outside limits

COMMENTS:

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9 2 1 2 5 7 6 0 2 6 8

MATRIX SPIKE RESULTS

Laboratory No.: 30947-3
Client ID: EF014
Date Tested: 10/6/91

Analysis: 601/602
Matrix: Water

Compound	Concentration Spiked (ug/L)	Sample Result (ug/L)	Spike Result (ug/L)	Spike Percent Recovery
Chloromethane	20	< 1.0	*	
Bromomethane	20	< 1.0	24.2	[illegible]
Dichlorodifluoromethane	20	< 1.0	21.4	107.00
Vinyl chloride	20	< 1.0	17.6	88.00
Dichloromethane	20	< 1.0	24.7	123.50
Trichlorofluoromethane	20	< 1.0	22.4	112.00
1,1-Dichloroethene	20	< 1.0	21.1	105.50
1,1-Dichloroethane	20	< 1.0	20.6	103.00
trans-1,2-Dichloroethene	20	< 1.0	21.4	107.00
Chloroform	20	14	37.4	117.00
1,2-Dichloroethane	20	< 1.0	22.2	111.00
1,1,1-Trichloroethane	20	< 1.0	19.3	96.50
Carbon Tetrachloride	20	< 1.0	20.4	102.00
Bromodichloromethane	20	< 1.0	23.2	116.00
1,2-Dichloropropane	20	< 1.0	19.9	99.50
cis-1,3-Dichloropropene	20	< 1.0	19.7	98.50
Trichloroethene	20	< 1.0	20.2	101.00
Dibromochloromethane	20	< 1.0	22.7	113.50
1,1,2-Trichloroethane	20	< 1.0	20.4	102.00
trans-1,3-Dichloropropene	20	< 1.0	21.2	106.00
Bromoform	20	< 1.0	23.0	115.00
1,1,2,2-Tetrachloroethane	20	< 1.0	22.0	110.00
Tetrachloroethene	20	< 1.0	19.0	95.00
Chlorobenzene	20	< 1.0	20.5	102.50
1,3-Dichlorobenzene	20	< 1.0	22.4	112.00
1,2-Dichlorobenzene	20	< 1.0	21.2	106.00
1,4-Dichlorobenzene	20	< 1.0	21.2	106.00
tert-Butyl methyl ether	20	< 1.0	20.6	103.00
Benzene	20	< 1.0	21.3	106.50
Toluene	20	< 1.0	21.4	107.00
Chlorobenzene	20	< 1.0	21.5	107.50
Ethyl benzene	20	< 1.0	21.7	108.50
Total xylene	60	< 1.0	65.7	109.50
1,3-Dichlorobenzene	20	< 1.0	21.9	109.50
1,2-Dichlorobenzene	20	< 1.0	22.3	111.50
1,4-Dichlorobenzene	20	< 1.0	22.4	112.00

Comments: * See case narrative.

Approved by: Brian Gelra

jas34

MATRIX SPIKE DUPLICATE RESULTS

Laboratory No.: 30947-3
Client ID: EF014
Date Tested: 10/6/91

Analysis: 601/602
Matrix: Water

Compound	Concentration Spiked (ug/L)	Sample Result (ug/L)	Spike Duplicate Result (ug/L)	Spike Percent Recovery	RPD
[illegible]	[illegible]	[illegible]			
Bromomethane	20	1.0	25.8	[illegible]	6.4
Dichlorodifluoromethane	20	< 1.0	20.7	103.50	3.3
[illegible] chloride	20		[illegible]		5.5
[illegible]	[illegible]	[illegible]			
Dichloromethane	20	< 1.0	23.9	119.50	3.3
Trichlorofluoromethane	20	< 1.0	26.1	130.50	15.3
1,1-Dichloroethene	20	< 1.0	21.5	107.50	1.9
1,1-Dichloroethane	20	< 1.0	20.6	103.00	0.0
trans-1,2-Dichloroethene	20	< 1.0	19.8	99.00	7.8
Chloroform	20	14	36.3	111.50	3.0
1,2-Dichloroethane	20	< 1.0	20.6	103.00	7.5
1,1,1-Trichloroethane	20	< 1.0	18.6	93.00	3.7
Carbon Tetrachloride	20	< 1.0	20.0	100.00	2.0
Bromodichloromethane	20	< 1.0	21.7	108.50	6.7
1,2-Dichloropropane	20	< 1.0	18.8	94.00	5.7
cis-1,3-Dichloropropene	20	< 1.0	18.6	93.00	5.7
Trichloroethene	20	< 1.0	20.0	100.00	1.0
Dibromochloromethane	20	< 1.0	21.0	105.00	7.8
1,1,2-Trichloroethane	20	< 1.0	19.8	99.00	3.0
trans-1,3-Dichloropropene	20	< 1.0	20.4	102.00	3.8
Bromoform	20	< 1.0	22.4	112.00	2.6
1,1,2,2-Tetrachloroethane	20	< 1.0	20.9	104.50	5.1
Tetrachloroethene	20	< 1.0	19.0	95.00	0.0
Chlorobenzene	20	< 1.0	19.0	95.00	7.6
1,3-Dichlorobenzene	20	< 1.0	22.6	113.00	0.9
1,2-Dichlorobenzene	20	< 1.0	21.7	108.50	2.3
1,4-Dichlorobenzene	20	< 1.0	19.9	99.50	6.3
tert-Butyl methyl ether	20	< 1.0	19.6	98.00	5.0
Benzene	20	< 1.0	20.2	101.00	5.3
Toluene	20	< 1.0	20.5	102.50	4.3
Chlorobenzene	20	< 1.0	20.4	102.00	5.3
Ethyl benzene	20	< 1.0	20.6	103.00	5.2
Total xylene	60	< 1.0	62.6	104.33	4.8
1,3-Dichlorobenzene	20	< 1.0	21.0	105.00	4.2
1,2-Dichlorobenzene	20	< 1.0	21.3	106.50	4.6
1,4-Dichlorobenzene	20	< 1.0	21.3	106.50	5.0

Comments: * See case narrative.

Approved by: [signature]

jas34

9 2 1 2 5 7 6 0 2 7 0

MATRIX SPIKE RESULTS

Reference No.: 30947-5
Client ID: EF015
Date Tested: 10/17/91

Analysis: EPA 604
Matrix: Water

Compounds	Concentration Spiked (ug/L)	Sample Result (ug/L)	Spike Result (ug/L)	Spike Percent Recovery
Phenol	40	< 10	27	68
[illegible] phenol	40	[illegible]	[illegible]	50
2-Nitrophenol	40	[illegible]	30	75
2,4-Dimethylphenol	40	< 10	24	60
2,4,6-Trichlorophenol	40	< 10	27	68
2,4-Dinitrophenol	40	< 10	23	58
4-Nitrophenol	40	< 10	28	70
2-Methyl-4,6-dinitrophenol	40	< 10	32	80
Pentachlorophenol	40	< 10	28	70

Compounds	Concentration Spiked (ug/L)	Sample Result (ug/L)	Duplicate Spike Result (ug/L)	Spike Percent Recovery	RPD
Phenol	40	< 10	33	83	20
2-Chlorophenol	40	< 10	29	73	37
2-Nitrophenol	40	< 10	35	88	15
2,4-Dimethylphenol	40	< 10	30	75	22
2,4-Dichlorophenol	40	< 10	39	98	20
4-Chloro-3-methylphenol	40	< 10	40	100	19
2,4,6-Trichlorophenol	40	< 10	33	83	20
2,4-Dinitrophenol	40	< 10	29	73	23
4-Nitrophenol	40	< 10	39	98	33
2-Methyl-4,6-dinitrophenol	40	< 10	40	100	22
Pentachlorophenol	40	< 10	36	90	25

Precision:

$$RPD = \frac{\text{Spike Result} - \text{Duplicate Spike Result}}{\text{Spike Result} + \text{Duplicate Spike Result}} \times 200$$

Accuracy:

$$\text{Percent Recovery} = \frac{\text{Mean Spike Result} - \text{Sample Result}}{\text{Concentration Spiked}} \times 100$$

Comments:

Approved by: Brian Gers

jas34

2A
WATER VOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: V30874

Lab Code: _____ Case No.: V30874 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (TOL) #	S2 (BFB) #	S3 (DCE) #	OTHER	TOT OUT
01	EF001	105	101	106	0	0
02	EF002	99	99	106	0	0
03	VBLKW1	103	99	103	0	0

		QC LIMITS
S1 (TOL)	= Toluene-d8	(88-110)
S2 (BFB)	= Bromofluorobenzene	(86-115)
S3 (DCE)	= 1,2-Dichloroethane-d4	(76-114)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 7 2

2C

WATER SEMIVOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: S30874

Lab Code: _____ Case No.: S30874 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (NBZ) #	S2 (FBP) #	S3 (TPH) #	S4 (PHL) #	S5 (2FP) #	S6 (TBP) #	OTHER	TOT OUT
01	EF001	77	78	101	75	74	72	0	0
02	SBLKW1	85	87	106	79	77	74	0	0

		QC LIMITS
S1 (NBZ)	= Nitrobenzene-d5	(35-114)
S2 (FBP)	= 2-Fluorobiphenyl	(43-116)
S3 (TPH)	= Terphenyl	(33-141)
S4 (PHL)	= Phenol-d5	(10-94)
S5 (2FP)	= 2-Fluorophenol	(21-100)
S6 (TBP)	= 2,4,6-Tribromophenol	(10-123)

Column to be used to flag recovery values
* Values outside of contract required QC limits
D Surrogates diluted out

9 2 1 2 5 7 6 0 2 7 3

BC

2E
WATER PESTICIDE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: 30874

Lab Code: CH2M Case No.: 30874 SAS No.: SDG No.:

	EPA SAMPLE NO.	S1 (DBC) #	OTHER
01	WTRBLK-9-26	91	0
02	EF001	40	0

ADVISORY QC LIMITS
S1 (DBC) = Dibutylchlorendate (24-154)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 7 4

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PHENOLS SURROGATE RECOVERY

Primary Analysis Instrument ID: DB-5.625

Date		Laboratory Reference No	EPA-604/8040 Surrogate Recovery 2-Fluorophenol	EPA-604/8040 Surrogate Recovery 2,4,6 Tribromophenol
10-08-91	--	Method Blank	76	98
10-08-91	--	30874 - 2	102	104
	--			
	--			
	--			
	--			
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EPA 604/8040 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: WVI

jas34

9212576025 5

2A
WATER VOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: V30967

Lab Code: _____ Case No.: V30967 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (TOL) #	S2 (BFB) #	S3 (DCE) #	OTHER	TOT OUT
01	EF018	104	102	104	0	0
02	EF019	98	98	96	0	0
03	VBLKW1	99	101	103	0	0

		QC LIMITS
S1 (TOL)	= Toluene-d8	(88-110)
S2 (BFB)	= Bromofluorobenzene	(86-115)
S3 (DCE)	= 1,2-Dichloroethane-d4	(76-114)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 7 6

2C
WATER SEMIVOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: S30967

Lab Code: _____ Case No.: S30967 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (NBZ) #	S2 (FBP) #	S3 (TPH) #	S4 (PHL) #	S5 (2FP) #	S6 (TBP) #	OTHER	TOT OUT
01	EF020	70	84	102	59	53	76	0	0
02	SBLKW1	79	89	99	52	44	73	0	0

		QC LIMITS
S1 (NBZ)	= Nitrobenzene-d5	(35-114)
S2 (FBP)	= 2-Fluorobiphenyl	(43-116)
S3 (TPH)	= Terphenyl	(33-141)
S4 (PHL)	= Phenol-d5	(10-94)
S5 (2FP)	= 2-Fluorophenol	(21-100)
S6 (TBP)	= 2,4,6-Tribromophenol	(10-123)

Column to be used to flag recovery values
* Values outside of contract required QC limits
D Surrogates diluted out

9 2 1 2 5 7 6 0 2 7 7

2E
WATER PESTICIDE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: 30967

Lab Code: CH2M Case No.: 30967 SAS No.: SDG No.: HANFOR

	EPA SAMPLE NO.	S1 (DBC)#	OTHER
01	WTRBLK10-3	73	0
02	EF020	83	0

ADVISORY QC LIMITS

S1 (DBC) = Dibutylchlorendate (24-154)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 7 8

VOLATILES SURROGATE RECOVERY

Primary Analysis Instrument ID: GC-3600

Date		Laboratory Reference No.	EPA-601/8010 Surrogate Recovery 1,4-Dichlorobutane	EPA-602/8020 Surrogate Recovery Fluorobenzene
10-09-91	--	Method Blank	99	95
10-09-91	--	30967 - 1	98	92
10-09-91	--	30967 - 2	103	NA

EPA 601/8010-602/8020 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: WLK

jas34

9212576027 9

PHENOLS SURROGATE RECOVERY

Primary Analysis Instrument ID: DB-5.625

Date		Laboratory Reference No.	EPA-604/8040 Surrogate Recovery 2-Fluorophenol	EPA-604/8040 Surrogate Recovery 2,4,6-Tribromophenol
10-15-91	--	Method Blank	88	90
10-18-91	--	30967 - 3	84	99
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EPA 604/8040 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: WLK

jas34

9212576028 0

2A
WATER VOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: V30974

Lab Code: _____ Case No.: V30974 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (TOL) #	S2 (BFB) #	S3 (DCE) #	OTHER	TOT OUT
01	EF021	100	96	105	0	0
02	EF022	103	97	98	0	0
03	VBLKW1	99	101	103	0	0

		QC LIMITS
S1 (TOL)	= Toluene-d8	(88-110)
S2 (BFB)	= Bromofluorobenzene	(86-115)
S3 (DCE)	= 1,2-Dichloroethane-d4	(76-114)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 8 1

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2C
WATER SEMIVOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: S30974

Lab Code: _____ Case No.: S30974 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (NBZ) #	S2 (FBP) #	S3 (TPH) #	S4 (PHL) #	S5 (2FP) #	S6 (TBP) #	OTHER	TOT OUT
01	EF023	85	93	110	83	77	93	0	0
02	SBLKW1	79	89	99	52	44	73	0	0

		QC LIMITS
S1 (NBZ)	= Nitrobenzene-d5	(35-114)
S2 (FBP)	= 2-Fluorobiphenyl	(43-116)
S3 (TPH)	= Terphenyl	(33-141)
S4 (PHL)	= Phenol-d5	(10-94)
S5 (2FP)	= 2-Fluorophenol	(21-100)
S6 (TBP)	= 2,4,6-Tribromophenol	(10-123)

Column to be used to flag recovery values
* Values outside of contract required QC limits
D Surrogates diluted out

9 2 1 2 5 7 6 0 2 9 2

2E
WATER PESTICIDE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: 30974

Lab Code: CH2M Case No.: 30974 SAS No.: SDG No.: HANFOR

	EPA SAMPLE NO.	S1 (DBC) #	OTHER
01	WTRBLK10-3	73	0
02	EF023	65	0

ADVISORY QC LIMITS

S1 (DBC) = Dibutylchlorendate (24-154)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 8 3

FORM II PEST-1 1/87 Rev.

VOLATILES SURROGATE RECOVERY

Primary Analysis Instrument ID: GC-3600

Date		Laboratory Reference No.	EPA-601/8010 Surrogate Recovery 1,4-Dichlorobutane	EPA-602/8020 Surrogate Recovery Fluorobenzene
10-09-91	--	Method Blank	99	95
10-09-91	--	30974 - 1	99	92
10-10-91	--	Method Blank	108	NA
10-10-91	--	30974 - 2	108	NA
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EPA 601/8010-602/8020 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: WLK

jas34

9212576028 4

PHENOLS SURROGATE RECOVERY

Primary Analysis Instrument ID: DB-5.625

Date		Laboratory Reference No.	EPA-604/8040 Surrogate Recovery 2-Fluorophenol	EPA-604/8040 Surrogate Recovery Phenol
10-15-91	--	Method Blank	88	90
10-18-91	--	30974 - 3	73	97
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EPA 604/8040 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: WLK

jas34

9212576028 5

2A
WATER VOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: V31160

Lab Code: _____ Case No.: V31160 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (TOL) #	S2 (BFB) #	S3 (DCE) #	OTHER	TOT OUT
01	EF030	98	94	96	0	0
02	EF031	95	96	103	0	0
03	WS008	98	96	99	0	0
04	WS009	96	96	105	0	0
05	VBLKW1	97	96	102	0	0
06	VBLKW2	99	95	97	0	0

		QC LIMITS
S1 (TOL)	= Toluene-d8	(88-110)
S2 (BFB)	= Bromofluorobenzene	(86-115)
S3 (DCE)	= 1,2-Dichloroethane-d4	(76-114)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 8 6

2C

WATER SEMIVOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: S31160

Lab Code: _____ Case No.: S31160 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (NBZ) #	S2 (FBP) #	S3 (TPH) #	S4 (PHL) #	S5 (2FP) #	S6 (TBP) #	OTHER	TOT OUT
01	EF032	69	67	89	71	68	66	0	0
02	WS009	81	81	109	69	65	85	0	0
03	SBLKW1	67	66	85	68	62	73	0	0

		QC LIMITS
S1 (NBZ)	= Nitrobenzene-d5	(35-114)
S2 (FBP)	= 2-Fluorobiphenyl	(43-116)
S3 (TPH)	= Terphenyl	(33-141)
S4 (PHL)	= Phenol-d5	(10-94)
S5 (2FP)	= 2-Fluorophenol	(21-100)
S6 (TBP)	= 2,4,6-Tribromophenol	(10-123)

Column to be used to flag recovery values
* Values outside of contract required QC limits
D Surrogates diluted out

9 2 1 2 5 7 6 0 2 8 7

2E
WATER PESTICIDE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: 31160

Lab Code: CH2M Case No.: 31160 SAS No.: SDG No.: HANFOR

	EPA SAMPLE NO.	S1 (DBC) #	OTHER
01	WTRBLK10-23	99	0
02	EF032	79	0
03	WS009	94	0

ADVISORY QC LIMITS

S1 (DBC) = Dibutylchlorendate (24-154)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 8 8

VOLATILES SURROGATE RECOVERY

Primary Analysis Instrument ID: GC-3600

Date		Laboratory Reference No.	EPA-601/8010 Surrogate Recovery 1,4-Dichlorobutane	EPA-602/8020 Surrogate Recovery Fluorobenzene
10-29-91	--	31160 - 1	98	NA
10-29-91	--	31160 - 2	96	95
10-29-91	--	31160 - 4	105	NA
10-29-91	--	31160 - 5	105	93

EPA 601/8010-602/8020 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: Brian Gehs

jas36

PHENOLS SURROGATE RECOVERY

Primary Analysis Instrument ID: DB-5.625

Date		Laboratory Reference No.	EPA-604/8040 Surrogate Recovery 2-Fluorophenol	EPA-604/8040 Surrogate Recovery 2,4,6-Tribromophenol
11-10-91	--	Method Blank	65	71
11-10-91	--	31160 - 3	74	88
11-10-91	--	31160 - 5	73	86

EPA 604/8040 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: Brian Gates

jas36

9212576029 0

2A
WATER VOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: V31164

Lab Code: _____ Case No.: V31164 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (TOL) #	S2 (BFB) #	S3 (DCE) #	OTHER	TOT OUT
01	EF033	99	105	113	0	0
02	EF034	98	100	105	0	0
03	EF035	97	104	110	0	0
04	VBLKW1	97	100	102	0	0
05	VBLKW2	101	97	105	0	0

	QC LIMITS
S1 (TOL) = Toluene-d8	(88-110)
S2 (BFB) = Bromofluorobenzene	(86-115)
S3 (DCE) = 1,2-Dichloroethane-d4	(76-114)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 9 1

2C
WATER SEMIVOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: S31164

Lab Code: _____ Case No.: S31164 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (NBZ) #	S2 (FBP) #	S3 (TPH) #	S4 (PHL) #	S5 (2FP) #	S6 (TBP) #	OTHER	TOT OUT
01	EF034	80	81	104	71	63	73	0	0
02	EF036	87	85	108	76	76	84	0	0
03	SBLKW1	69	72	91	[illegible]	68	72	0	0

S1 (NBZ) = Nitrobenzene-d5 (35-114)
S2 (FBP) = 2-Fluorobiphenyl (43-116)
S3 (TPH) = Terphenyl (33-141)
S4 (PHL) = Phenol-d5 (10-94)
S5 (2FP) = 2-Fluorophenol (21-100)
S6 (TBP) = 2,4,6-Tribromophenol (10-123)

Column to be used to flag recovery values
* Values outside of contract required QC limits
D Surrogates diluted out

9 2 1 2 5 7 6 0 2 9 2

2E
WATER PESTICIDE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: 31164

Lab Code: CH2M Case No.: 31164 SAS No.: SDG No.: HANFOR

	EPA SAMPLE NO.	S1 (DBC) #	OTHER
01	WTRBLK10-24	91	0
02	EF034	101	0
03	EF036	86	0

ADVISORY

S1 (DBC) = Dibutylchlorendate (24-154)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 9 3

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VOLATILES SURROGATE RECOVERY

Primary Analysis Instrument ID: GC-3700

Date		Laboratory Reference No.	EPA-601/8010 Surrogate Recovery 1,4-Dichlorobutane	EPA-602/8020 Surrogate Recovery Fluorobenzene
10-29-91	--	[illegible]	105	97
10-29-91	--	31164 - 1	107	NA
10-29-91	--	31164 - 3	110	103

EPA 601/8010-602/8020 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: Brian Geers

jas36

9212576029 4

PHENOLS SURROGATE RECOVERY

Primary Analysis Instrument ID: DB-5.625

Date		Laboratory Reference No	EPA-604/8040 Surrogate Recovery 2-Fluorophenol	EPA-604/8040 Surrogate Recovery 2,4,6-Tribromophenol
11-10-91		[illegible]	--	71
11-10-91	--	31164 - 4	38	75
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EPA 604/8040 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: Brian Gelles

jas36

9212576029 5

2A
WATER VOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: V30977

Lab Code: _____ Case No.: V30977 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (TOL) #	S2 (BFB) #	S3 (DCE) #	OTHER	TOT OUT
01	EF024	101	94	85	0	0
02	EF025	102	98	94	0	0
03	WS006	99	91	86	0	0
04	WS007	104	101	94	0	0
05	VBLKW1	105	96	101	0	0
06	VBLKW2	99	101	103	0	0

	QC LIMITS
S1 (TOL) = Toluene-d8	(88-110)
S2 (BFB) = Bromofluorobenzene	(86-115)
S3 (DCE) = 1,2-Dichloroethane-d4	(76-114)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 9 6

2C
WATER SEMIVOLATILE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: S30977

Lab Code: _____ Case No.: S30977 SAS No.: _____ SDG No.: GC-MS

	EPA SAMPLE NO.	S1 (NBZ) #	S2 (FBP) #	S3 (TPH) #	S4 (PHL) #	S5 (2FP) #	S6 (TBP) #	OTHER	TOT OUT
01	EF026	89	93	112	80	72	86	0	0
02	WS007	83	86	119	93	87	96	0	0
03	SBLKW1	79	89	99	52	44	73	0	0

		QC LIMITS
S1 (NBZ)	= Nitrobenzene-d5	(35-114)
S2 (FBP)	= 2-Fluorobiphenyl	(43-116)
S3 (TPH)	= Terphenyl	(33-141)
S4 (PHL)	= Phenol-d5	(10-94)
S5 (2FP)	= 2-Fluorophenol	(21-100)
S6 (TBP)	= 2,4,6-Tribromophenol	(10-123)

Column to be used to flag recovery values
* Values outside of contract required QC limits
D Surrogates diluted out

9212576029 7

2E
WATER PESTICIDE SURROGATE RECOVERY

Lab Name: CH2M HILL/LRD Contract: 30977

Lab Code: CH2M Case No.: 30977 SAS No.: SDG No.: HANFOR

	EPA SAMPLE NO.	S1 (DBC) #	OTHER
01	WTRBLK10-3	73	0
02	EF026	69	0
03	WS007	75	0

ADVISORY QC LIMITS
S1 (DBC) = Dibutylchlorendate (24-154)

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogates diluted out

9 2 1 2 5 7 6 0 2 9 8

VOLATILES SURROGATE RECOVERY

Primary Analysis Instrument ID: GC-3600

Date		Laboratory Reference No.	EPA-601/8010 Surrogate Recovery 1,4-Dichlorobutane	EPA-602/8020 Surrogate Recovery Fluorobenzene
10-09-91	--	Method Blank	99	95
10-09-91	--	30977 - 2	110	92
10-09-91	--	30977 - 3	105	NA
10-09-91	--	30977 - 4	96	91
10-09-91	--	30977 - 5	91	NA

EPA 601/8010-602/8020 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: WVK

jas34

9212576029 9

PHENOLS SURROGATE RECOVERY

Primary Analysis Instrument ID: DB-5.625

Date		Laboratory Reference No.	EPA-604/8040 Surrogate Recovery 2-Fluorophenol	EPA-604/8040 Surrogate Recovery 2,4,6-Tribromophenol
10-15-91	--	Method Blank	88	90
10-18-91	--	30977 - 1	62	100
10-18-91	--	30977 - 4	82	89

EPA 604/8040 surrogate standards reported as percent recovery.
NA = Not Analyzed.

Comments:

Approved By: WLK

jas34

9 2 1 2 5 7 6 0 3 0 0

METALS

9 2 1 2 2 7 6 0 3 0 1

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U.S. EPA - CLP

5A
SPIKE SAMPLE RECOVERY

EPA SAMPLE NO.

WS001 S

Lab Name: CH2MHILL Contract: HANFORD_30

Lab Code: LRD Case No.: SAS No.: SDG No.: HNFD1

Matrix: WATER Level (low/med):

% Solids for Sample: 0.0

Concentration Units (ug/L or mg/kg dry weight): UG/L

Analyte	Control Limit %R	Spiked Sample Result (SSR)	C	Sample Result (SR)	C	Spike Added (SA)	%R	Q	M
Aluminum	75-125	2059.3700		78.1000	B	2000.00	99.1		P
Arsenic	75-125	36.2000		0.8000	U	40.00	90.5		F
Barium	75-125	2083.1700		26.8400	B	2000.00	102.8		P
Beryllium	75-125	46.2400		1.0000	U	50.00	92.5		P
Cadmium	75-125	1.4400	B	0.1000	U	1.25	115.2		F
Calcium		20946.8600		16527.7300					NR
Chromium	75-125	194.6800		3.0000	U	200.00	97.3		P
Copper	75-125	239.4500		2.0000	U	250.00	95.8		P
Iron	75-125	997.8100		28.9300	B	1000.00	96.9		P
Lead	75-125	18.9000		1.1000	B	20.00	89.0		F
Magnesium		8524.0000		3679.8000	B				NR
Manganese	75-125	462.2100		2.7700	B	500.00	91.9		P
Mercury	75-125	1.2200		0.2000	U	1.00	122.0		CV
Nickel	75-125	481.8700		8.0000	U	500.00	96.4		P
Potassium		5507.1800		817.3300	B				NR
Selenium	75-125	9.6800		0.8000	U	10.00	96.8		F
Sodium		7092.3000		1954.2600	B				NR
Vanadium	75-125	481.9100		2.3900	B	500.00	95.9		P
Zinc	75-125	472.1200		4.2000	B	500.00	93.6		P
Boron	75-125	5142.1200		20.0000	U	5000.00	102.8		P
Silicon	75-125	9060.2400		1718.8300		5000.00	146.8	N	P
Strontium	75-125	548.5800		80.6700		500.00	93.6		P

Comments:
TOTAL_METALS/HARDNESS

FORM V (Part 1) - IN

U.S. EPA - CLP

5A
SPIKE SAMPLE RECOVERY

EPA SAMPLE NO.

Lab Name: CH2MHILL Contract: HANFORD_30 | WS001-TRM S

Lab Code: LRD Case No.: SAS No.: SDG No.: HNFD1

Matrix: WATER Level (low/med):

% Solids for Sample: 0.0

Concentration Units (ug/L or ug/g dry weight): UG/L

Analyte	Control Limit %R	Spiked Sample Result (SSR)	C	Sample Result (SR)	C	Spike Added (SA)	%R	Q	M
Aluminum	75-125	2221.9200		82.2700	B	2000.00	107.0		P
Arsenic	75-125	39.8000		0.8000	U	40.00	99.5		F
Barium	75-125	2210.4400		28.5500	B	2000.00	109.1		P
Beryllium	75-125	45.7400		1.0000	U	50.00	91.5		P
Cadmium	75-125	1.3200	B	0.1000	U	1.25	105.6		F
Calcium		23378.3000		17700.1400					NR
Chromium	75-125	211.6000		3.0000	U	200.00	105.8		P
Copper	75-125	254.5300		2.0000	U	250.00	101.8		P
Iron	75-125	1070.1300		23.2500	B	1000.00	104.7		P
Lead	75-125	21.7000		1.4000	B	20.00	101.5		F
Magnesium		9416.4700		3950.0800	B				NR
Manganese	75-125	497.2500		2.8100	B	500.00	98.9		P
Mercury									NR
Nickel	75-125	529.3000		8.0000	U	500.00	105.9		P
Potassium		5992.5000		427.4900	B				NR
Selenium	75-125	9.6400		0.8000	B	10.00	96.4		F
Sodium		7622.3100		2076.3500	B				NR
Vanadium	75-125	512.1800		1.7200	B	500.00	102.1		P
Zinc	75-125	528.9500		3.1800	B	500.00	105.2		P
Boron	75-125	5604.0800		20.0000	U	5000.00	112.1		P
Silicon	75-125	10115.1600		1864.5000		5000.00	165.0	N	P
Strontium	75-125	595.8400		88.4800		500.00	101.5		P

Comments:
TOTAL_RECOVERABLE_METALS

FORM V (Part 1) - IN

000035

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U.S. EPA - CLP

5B
POST DIGEST SPIKE SAMPLE RECOVERY

EPA SAMPLE NO.

Lab Name: CH2MHILL Contract: HANFORD_30 | WS001 A

Lab Code: LRD Case No.: SAS No.: SDG No.: HNFD1

Matrix: WATER Level (low/med):

Concentration Units: ug/L

Analyte	Control Limit %R	Spiked Sample Result (SSR)	C	Sample Result (SR)	C	Added (SA)	%R	Q	M
Aluminum									NR
Arsenic									NR
Barium									NR
Beryllium									NR
Cadmium									NR
Calcium									NR
Chromium									NR
Copper									NR
Iron									NR
Lead									NR
Magnesium									NR
Manganese									NR
Mercury									NR
Nickel									NR
Potassium									NR
Selenium									NR
Sodium									NR
Vanadium									NR
Zinc									NR
Boron									NR
Silicon		9800.00		1718.80		5000.0	161.6		P
Strontium									NR

Comments:
TOTAL_METALS/HARDNESS

FORM V (Part 2) - IN

U.S. EPA - CLP

5B
POST DIGEST SPIKE SAMPLE RECOVERY

EPA SAMPLE NO.

Lab Name: CH2MHILL Contract: HANFORD_30 WS001-TRM A

Lab Code: LRD Case No.: SAS No.: SDG No.: HNFD1

Matrix: WATER Level (low/med):

Concentration Units: ug/L

Analyte	Control Limit %R	Spiked Sample Result (SSR)	C	Sample Result (SR)	C	Added (SA)	%R	Q	M
Aluminum									NR
Arsenic									NR
Barium									NR
Beryllium									NR
Cadmium									NR
Calcium									NR
Chromium									NR
Copper									NR
Iron									NR
Lead									NR
Magnesium									NR
Manganese									NR
Mercury									NR
Nickel									NR
Potassium									NR
Selenium									NR
Sodium									NR
Vanadium									NR
Zinc									NR
Boron									NR
Silicon		10260.00		1864.50		5000.0	167.9		P
Strontium									NR

Comments:
TOTAL_RECOVERABLE_METALS

FORM V (Part 2) - IN

000037

U.S. EPA - CLP

6
DUPLICATES

EPA SAMPLE NO.

WS001 D

Lab Name: CH2MHILL Contract: HANFORD_30

Lab Code: LRD Case No.: _____ SAS No.: _____ SDG No.: HNFD1

Matrix (soil/water): WATER Level (low/med): _____

% Solids for Sample: 0.0 % Solids for Duplicate: 0.0

Concentration Units (ug/L or mg/kg dry weight): UG/L

Analyte	Contract Limit	Sample (S)	C	Duplicate (D)	C	RPD	Q	M
Aluminum		78.1000	B	81.5000	B	4.3		P
Arsenic		0.8000	U	0.8000	U			F
Barium		26.8000	B	26.6000	B	0.7		P
Beryllium		1.0000	U	1.0000	U			P
Cadmium		0.1000	U	0.1000	U			F
Calcium	5000.0	16527.7000		16536.0000		0.1		P
Chromium		3.0000	U	3.0000	U			P
Copper		2.0000	U	2.0000	U			P
Iron		28.9000	B	23.7000	B	19.8		P
Lead		1.1000	B	1.0000	B	9.5		F
Magnesium		3679.8000	B	3670.3000	B	0.3		P
Manganese		2.8000	B	2.8000	B	0.0		P
Mercury		0.2000	U	0.2000	U			CV
Nickel		8.0000	U	8.0000	U			P
Potassium		817.3000	B	743.5000	B	9.5		P
Selenium		0.8000	U	0.8000	U			F
Sodium		1954.3000	B	1959.2000	B	0.3		P
Vanadium		2.4000	B	1.9000	B	23.3		P
Zinc		4.2000	B	3.2000	B	27.0		P
Boron		20.0000	U	20.0000	U			P
Silicon		1718.8000		1717.0000		0.1		P
Strontium		80.7000		76.9000		4.8		P

9 2 1 2 5 7 6 0 3 0 7

FORM VI - IN

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U.S. EPA - CLP

6
DUPLICATES

EPA SAMPLE NO.

WS001-TRM D

Lab Name: CH2MHILL Contract: HANFORD_30

Lab Code: LRD Case No.: _____ SAS No.: _____ SDG No.: HNFD1

Matrix (soil/water): WATER Level (low/med): _____

% Solids for Sample: 0.0 % Solids for Duplicate: 0.0

Concentration Units (ug/L or mg/kg dry weight): UG/L

Analyte	Control Limit	Sample (S)	C	Duplicate (D)	C	RPD	Q	M
Aluminum		82.3000	B	82.7000	B	0.5		P
Arsenic		0.8000	U	0.8000	U			F
Barium		28.6000	B	28.1000	B	1.8		P
Beryllium		1.0000	U	1.0000	U			P
Cadmium		0.1000	U	0.1000	U			F
Calcium	5000.0	17700.1000		17793.3000		0.5		P
Chromium		3.0000	U	3.0000	U			P
Copper		2.0000	U	2.0000	U			P
Iron		23.2000	B	23.2000	B	0.0		P
Lead		1.4000	B	1.5000	B	6.9		F
Magnesium		3950.1000	B	3964.5000	B	0.4		P
Manganese		2.8000	B	2.8000	B	0.0		P
Mercury								NR
Nickel		8.0000	U	8.0000	U			P
Potassium		427.5000	B	592.5000	B	32.4		P
Selenium		0.8000	B	0.8000	U			F
Sodium		2076.4000	B	2064.9000	B	0.6		P
Vanadium		1.7000	B	1.0000	U			P
Zinc		3.2000	B	2.5000	B	24.6		P
Boron		20.0000	U	20.0000	U			P
Silicon		1864.5000		1873.0000		0.5		P
Strontium		88.5000		88.9000		0.5		P

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LABORATORY CONTROL SAMPLE

Lab Name: CH2MHILL Contract: HANFORD_30

Lab Code: LRD Case No.: SAS No.: SDG No.: HNFD1

Solid LCS Source:

Aqueous LCS Source: LAB

Analyte	Aqueous (ug/L) True	Found	%R	Solid (mg/kg) True	Found	C	Limits		%R
Aluminum	2000.0	1960.09	98.0						
Arsenic									
Barium	1000.0	1031.75	103.2						
Beryllium	1000.0	1005.36	100.5						
Cadmium									
Calcium	1000.0	1136.09	113.6						
Chromium	1000.0	1054.68	105.5						
Copper	1000.0	1029.90	103.0						
Iron	1000.0	1023.74	102.4						
Lead									
Magnesium	1000.0	1037.99	103.8						
Manganese	1000.0	983.61	98.4						
Mercury									
Nickel	1000.0	1030.62	103.1						
Potassium	10000.0	9630.00	96.3						
Selenium									
Sodium	2000.0	1982.13	99.1						
Vanadium	1000.0	1008.14	100.8						
Zinc	1000.0	1010.69	101.1						
Boron	1000.0	957.67	95.8						
Silicon	2000.0	1912.14	95.6						
Strontium	1000.0	972.24	97.2						

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U.S. EPA - CLP

7

LABORATORY CONTROL SAMPLE

Lab Name: CH2MHILL Contract: HANFORD_30

Lab Code: LRD Case No.: _____ SAS No.: _____ SDG No.: HNFD1_

Solid LCS Source: _____

Aqueous LCS Source: LAB

Analyte	Aqueous (ug/L) True	Found	%R	Solid (mg/kg) True	Found	C	Limits		%R
Aluminum	2000.0	1969.10	98.5						
Arsenic									
Barium	1000.0	1042.39	104.2						
Beryllium	1000.0	972.84	97.3						
Cadmium									
Calcium	1000.0	1109.88	111.0						
Chromium	1000.0	1038.30	103.8						
Copper	1000.0	1005.69	100.6						
Iron	1000.0	1002.75	100.3						
Lead									
Magnesium	1000.0	999.50	100.0						
Manganese	1000.0	970.43	97.0						
Mercury									
Nickel	1000.0	1008.41	100.8						
Potassium	10000.0	9650.49	96.5						
Selenium									
Sodium	2000.0	1967.71	98.4						
Vanadium	1000.0	1000.75	100.1						
Zinc	1000.0	985.95	98.6						
Boron	1000.0	945.67	94.6						
Silicon	2000.0	1897.93	94.9						
Strontium	1000.0	974.89	97.5						

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U.S. EPA - CLP

7

LABORATORY CONTROL SAMPLE

Lab Name: CH2MHILL Contract: HANFORD_30

Lab Code: LRD Case No.: _____ SAS No.: _____ SDG No.: HNFD1_

Solid LCS Source: _____

Aqueous LCS Source: EPA-L _____

Analyte	Aqueous (ug/L) True	Found	%R	Solid (mg/kg) True	Found	C	Limits		%R
Aluminum									
Arsenic	47.4	46.40	97.9						
Barium									
Beryllium									
Cadmium	95.8	99.20	103.5						
Calcium									
Chromium									
Copper									
Iron									
Lead	97.5	98.40	100.9						
Magnesium									
Manganese									
Mercury	5.0	5.10	102.0						
Nickel									
Potassium									
Selenium	52.6	45.60	86.7						
Sodium									
Vanadium									
Zinc									
Boron									
Silicon									
Strontium									

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7

LABORATORY CONTROL SAMPLE

Lab Name: CH2MHILL Contract: HANFORD_30

Lab Code: LRD Case No.: _____ SAS No.: _____ SDG No.: HNFD1_

Solid LCS Source: _____

Aqueous LCS Source: EPA _____

Analyte	Aqueous (ug/L) True	Found	%R	Solid (mg/kg) True	Found	C	Limits		%R
Aluminum									
Arsenic	47.4	44.40	93.7						
Barium									
Beryllium									
Cadmium	95.8	108.40	113.2						
Calcium									
Chromium									
Copper									
Iron									
Lead	97.5	92.60	95.0						
Magnesium									
Manganese									
Mercury	5.0	4.96	99.2						
Nickel									
Potassium									
Selenium	52.6	44.55	84.7						
Sodium									
Vanadium									
Zinc									
Boron									
Silicon									
Strontium									

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5A
SPIKE SAMPLE RECOVERY

EPA SAMPLE NO.

Lab Name: CH2MHILL Contract: HANFORD_30 | WS001 S

Lab Code: LRD Case No.: _____ SAS No.: _____ SDG No.: HNFD1L

Matrix: WATER Level (low/med): _____

% Solids for Sample: 0.0

Concentration Units (ug/L or mg/kg dry weight): UG/L

Analyte	Control Limit %R	Spiked Sample Result (SSR)	C	Sample Result (SR)	C	Spike Added (SA)	%R	Q	M
Lithium	75-125	4852.0000		5.0000	U	5000.00	97.0		P

Comments:

FORM V (Part 1) - IN

U.S. EPA - CLP

5A
SPIKE SAMPLE RECOVERY

EPA SAMPLE NO.

Lab Name: CH2MHILL Contract: HANFORD_3.0 | WS001-TRM S

Lab Code: LRD Case No.: _____ SAS No.: _____ SDG No.: HNFD1L

Matrix: WATER Level (low/med): _____

% Solids for Sample: 0.0

Concentration Units (ug/L or mg/kg dry weight): UG/L

Analyte	Control Limit %R	Spiked Sample Result (SSR)	C	Sample Result (SR)	C	Spike Added (SA)	%R	Q	M
Lithium	75-125	5081.0000		5.0000	U	5000.00	101.6		P

Comments:

FORM V (Part 1) - IN

00003

U.S. EPA - CLP

6
DUPLICATES

EPA SAMPLE NO.

WS001 D

Lab Name: CH2MHILL Contract: HANFORD_30

Lab Code: LRD Case No.: _____ SAS No.: _____ SDG No.: HNFD1L

Matrix (soil/water): WATER Level (low/med): _____

% Solids for Sample: 0.0 % Solids for Duplicate: 0.0

Concentration Units (ug/L or mg/kg dry weight): UG/L

Analyte	Control Limit	Sample (S)	C	Duplicate (D)	C	RPD	Q	M
Lithium		5.0000	U	5.0000	U			P

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FORM VI - IN

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U.S. EPA - CLP

6
DUPLICATES

EPA SAMPLE NO.

WS001-TRM D

Lab Name: CH2MHILL Contract: HANFORD_30

Lab Code: LRD Case No.: _____ SAS No.: _____ SDG No.: HNFD1L

Matrix (soil/water): WATER Level (low/med): _____

% Solids for Sample: 0.0 % Solids for Duplicate: 0.0

Concentration Units (ug/L or mg/kg dry weight): UG/L

Analyte	Control Limit	Sample (S)	C	Duplicate (D)	C	RPD	Q	M
Lithium		5.0000	U	5.0000	U			P

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0000

7
LABORATORY CONTROL SAMPLE

Lab Name: CH2MHILL_____ Contract: HANFORD_30

Lab Code: LRD___ Case No.: _____ SAS No.: _____ SDG No.: HNFD1L

Solid LCS Source: _____

Aqueous LCS Source: LAB_____

Analyte	Aqueous (ug/L) True	Found	%R	Solid (mg/kg) True	Found	C	Limits		%R
Lithium	1000.0	1041.00	104.1						

7
LABORATORY CONTROL SAMPLE

Lab Name: CH2MHILL Contract: HANFORD_30

Lab Code: LRD Case No.: _____ SAS No.: _____ SDG No.: HNFD1L

Solid LCS Source: _____

Aqueous LCS Source: LAB

Analyte	Aqueous (ug/L) True	Found	%R	Solid (mg/kg) True	Found	C	Limits		%R
Lithium	1000.0	1060.00	106.5						

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FORM VII - IN

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U.S. EPA - CLP

5A
SPIKE SAMPLE RECOVERY

EPA SAMPLE NO.

Lab Name: CH2MHILL Contract: HANFORD_30 | EF017 S

Lab Code: LRD Case No.: SAS No.: SDG No.: HNFD4

Matrix: WATER Level (low/med):

% Solids for Sample: 0.0

Concentration Units (ug/L or mg/kg dry weight): UG/L

Analyte	Control Limit %R	Spiked Sample Result (SSR)	C	Sample Result (SR)	C	Spike Added (SA)	%R	Q	M
Aluminum	75-125	2046.4600		131.7400	B	2000.00	95.7		P
Arsenic	75-125	38.0000		0.8000	U	40.00	95.0		F
Barium	75-125	2004.4900		25.6400	B	2000.00	98.9		P
Beryllium	75-125	43.7900		1.0000	U	50.00	87.6		P
Cadmium	75-125	1.3100	B	0.1800	B	1.25	90.4		F
Calcium		20801.5400		16329.1200					NR
Chromium	75-125	190.6800		3.0000	U	200.00	95.3		P
Copper	75-125	241.6900		10.4900	B	250.00	92.5		P
Iron	75-125	990.5600		35.9000	B	1000.00	95.5		P
Lead	75-125	19.3000		0.8000	U	20.00	96.5		F
Magnesium		8346.4300		3558.0300	B				NR
Manganese	75-125	452.1300		1.6200	B	500.00	90.1		P
Mercury	75-125	1.3600		0.1900	U	1.00	117.0		CV
Nickel	75-125	471.4900		8.0000	U	500.00	94.3		P
Potassium		5625.9700		949.0400	B				NR
Selenium	75-125	8.2000		0.8000	U	10.00	82.0		F
Sodium		8683.1700		3642.8900	B				NR
Vanadium	75-125	462.4800		2.5100	B	500.00	92.0		P
Zinc	75-125	461.0700		14.7100	B	500.00	89.3		P
Boron	75-125	5037.7900		20.0000	U	5000.00	100.8		P
Silicon	75-125	9101.5600		1866.0700		5000.00	144.7	N	P
Strontium	75-125	540.1200		82.1500		500.00	91.6		P
Lithium	75-125	4818.0000		5.0000	U	5000.00	96.4		P

Comments:
TOTAL_METALS/HARDNESS: 55.4 MG/L

FORM V (Part 1) - IN

000036

U.S. EPA - CLP

5A
SPIKE SAMPLE RECOVERY

EPA SAMPLE NO.

Lab Name: CH2MHILL Contract: HANFORD_30 | EF017-TRM S

Lab Code: LRD Case No.: SAS No.: SDG No.: HNFD4

Matrix: WATER Level (low/med):

% Solids for Sample: 0.0

Concentration Units (ug/L or mg/kg dry weight): UG/L

Analyte	Control Limit %R	Spiked Sample Result (SSR)	C	Sample Result (SR)	C	Spike Added (SA)	%R	Q	M
Aluminum	75-125	2184.4500		131.3000	B	2000.00	102.7		P
Arsenic	75-125	39.9000		1.1000	B	40.00	97.0		F
Barium	75-125	2112.7000		27.1000	B	2000.00	104.3		P
Beryllium	75-125	47.1400		1.0000	U	50.00	94.3		P
Cadmium	75-125	1.1900	B	0.1000	U	1.25	95.2		F
Calcium		22644.9300		17804.3900					NR
Chromium	75-125	204.0200		3.0000	U	200.00	102.0		P
Copper	75-125	257.0500		10.2400	B	250.00	98.7		P
Iron	75-125	1037.6400		73.6000	B	1000.00	96.4		P
Lead	75-125	19.9000		1.1000	B	20.00	94.0		F
Magnesium		9059.8900		3899.4300	B				NR
Manganese	75-125	479.8900		2.0000	B	500.00	95.6		P
Mercury									NR
Nickel	75-125	512.6300		8.0000	U	500.00	102.5		P
Potassium		5965.0800		941.9700	B				NR
Selenium	75-125	8.3500		0.8000	U	10.00	83.5		F
Sodium		9394.0200		4024.5100	B				NR
Vanadium	75-125	490.0100		2.5100	B	500.00	97.5		P
Zinc	75-125	511.9300		13.6500	B	500.00	99.7		P
Boron	75-125	5422.1300		20.0000	U	5000.00	108.4		P
Silicon	75-125	9862.3500		2043.4400		5000.00	156.4	N	P
Strontium	75-125	574.2600		87.9200		500.00	97.3		P
Lithium	75-125	4974.0000		5.0000	U	5000.00	99.5		P

Comments:
TOTAL_RECOVERABLE_METALS

FORM V (Part 1) - IN

U.S. EPA - CLP

5B
POST DIGEST SPIKE SAMPLE RECOVERY

EPA SAMPLE NO.

Lab Name: CH2MHILL Contract: HANFORD_30 | EF017 A

Lab Code: LRD Case No.: SAS No.: SDG No.: HNFD4

Matrix: WATER Level (low/med):

Concentration Units: ug/L

Analyte	Control Limit %R	Spiked Sample Result (SSR)	C	Sample Result (SR)	C	Added (SA)	%R	Q	M
Aluminum									NR
Arsenic									NR
Barium									NR
Beryllium									NR
Cadmium									NR
Calcium									NR
Chromium									NR
Copper									NR
Iron									NR
Lead									NR
Magnesium									NR
Manganese									NR
Mercury									NR
Nickel									NR
Potassium									NR
Selenium									NR
Sodium									NR
Vanadium									NR
Zinc									NR
Boron									NR
Silicon		6832.30		1866.10		5000.0	99.3		P
Strontium									NR
Lithium									NR

Comments:
TOTAL_METALS/HARDNESS: 55.4 MG/L

FORM V (Part 2) - IN

000038

U.S. EPA - CLP

5B
POST DIGEST SPIKE SAMPLE RECOVERY

EPA SAMPLE NO.

Lab Name: CH2MHILL Contract: HANFORD_30 | EF017-TRM A

Lab Code: LRD Case No.: SAS No.: SDG No.: HNFD4

Matrix: WATER Level (low/med):

Concentration Units: ug/L

Analyte	Control Limit %R	Spiked Sample Result (SSR)	C	Sample Result (SR)	C	Added (SA)	%R	Q	M
Aluminum									NR
Arsenic									NR
Barium									NR
Beryllium									NR
Cadmium									NR
Calcium									NR
Chromium									NR
Copper									NR
Iron									NR
Lead									NR
Magnesium									NR
Manganese									NR
Mercury									NR
Nickel									NR
Potassium									NR
Selenium									NR
Sodium									NR
Vanadium									NR
Zinc									NR
Boron									NR
Silicon		7214.10		2043.40		5000.0	103.4		P
Strontium									NR
Lithium									NR

Comments:
TOTAL_RECOVERABLE_METALS

FORM V (Part 2) - IN

U.S. EPA - CLP

6
DUPLICATES

EPA SAMPLE NO.

EF017 D

Lab Name: CH2MHILL Contract: HANFORD_30

Lab Code: LRD Case No.: _____ SAS No.: _____ SDG No.: HNFD4

Matrix (soil/water): WATER Level (low/med): _____

% Solids for Sample: 0.0 % Solids for Duplicate: 0.0

Concentration Units (ug/L or mg/kg dry weight): UG/L

Analyte	Control Limit	Sample (S)	C	Duplicate (D)	C	RPD	Q	M
Aluminum		131.7000	B	128.1000	B	2.8		P
Arsenic		0.8000	U	0.8000	U			F
Barium		25.6000	B	25.4000	B	0.8		P
Beryllium		1.0000	U	1.0000	U			P
Cadmium		0.2000	B	0.1000	U			F
Calcium	5000.0	16329.1000		16173.4000		1.0		P
Chromium		3.0000	U	3.1000	B			P
Copper		10.5000	B	9.5000	B	10.0		P
Iron		35.9000	B	37.0000	B	3.0		P
Lead		0.8000	U	1.1000	B			F
Magnesium		3558.0000	B	3525.0000	B	0.9		P
Manganese		1.6000	B	1.2000	B	28.6		P
Mercury		0.2000	U	0.2000	U			CV
Nickel		8.0000	U	8.0000	U			P
Potassium		949.0000	B	892.5000	B	6.1		P
Selenium		0.8000	U	0.8000	U			F
Sodium		3642.9000	B	3638.3000	B	0.1		P
Vanadium		2.5000	B	2.1000	B	17.4		P
Zinc		14.7000	B	12.6000	B	15.4		P
Boron		20.0000	U	20.0000	U			P
Silicon		1866.1000		1853.2000		0.7		P
Strontium		82.1000		81.5000		0.7		P
Lithium		5.0000	U	5.0000	U			P

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U.S. EPA - CLP

6
DUPLICATES

EPA SAMPLE NO.

EF017-TRM D

Lab Name: CH2MHILL Contract: HANFORD_30

Lab Code: LRD Case No.: _____ SAS No.: _____ SDG No.: HNFD4_

Matrix (soil/water): WATER Level (low/med): _____

% Solids for Sample: 0.0 % Solids for Duplicate: 0.0

Concentration Units (ug/L or mg/kg dry weight): UG/L_

Analyte	Control Limit	Sample (S)	C	Duplicate (D)	C	RPD	Q	M
Aluminum		131.3000	B	166.1000	B	23.4		P
Arsenic		1.1000	B	1.3000	B	16.7		F
Barium		27.1000	B	27.3000	B	0.7		P
Beryllium		1.0000	U	1.0000	U			P
Cadmium		0.1000	U	0.1000	U			F
Calcium	5000.0	17804.4000		17771.6000		0.2		P
Chromium		3.0000	U	3.0000	U			P
Copper		10.2000	B	10.2000	B	0.0		P
Iron		73.6000	B	36.0000	B	68.6		P
Lead		1.1000	B	0.8000	B	31.6		F
Magnesium		3899.4000	B	3901.2000	B	0.0		P
Manganese		2.0000	B	2.0000	B	0.0		P
Mercury								NR
Nickel		8.0000	U	8.0000	U			P
Potassium		942.0000	B	963.2000	B	2.2		P
Selenium		0.8000	U	0.8000	U			F
Sodium		4024.5000	B	4028.5000	B	0.1		P
Vanadium		2.5000	B	2.5000	B	0.0		P
Zinc		13.6000	B	14.7000	B	7.8		P
Boron		20.0000	U	20.0000	U			P
Silicon		2043.4000		2055.8000		0.6		P
Strontium		87.9000		88.2000		0.3		P
Lithium		5.0000	U	5.0000	U			P

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FORM VI - IN

000011

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7
LABORATORY CONTROL SAMPLE

Lab Name: CH2MHILL Contract: HANFORD_30

Lab Code: LRD Case No.: SAS No.: SDG No.: HNFD4

Solid LCS Source:

Aqueous LCS Source: LAB

Analyte	Aqueous (ug/L) True	Found	%R	Solid (mg/kg) True	Found	C	Limits		%R
Aluminum	2000.0	1982.41	99.1						
Arsenic									
Barium	1000.0	1041.44	104.1						
Beryllium	1000.0	1012.04	101.2						
Cadmium									
Calcium	1000.0	1052.67	105.3						
Chromium	1000.0	1060.25	106.0						
Copper	1000.0	1030.44	103.0						
Iron	1000.0	1018.19	101.8						
Lead									
Magnesium	1000.0	1012.86	101.3						
Manganese	1000.0	990.42	99.0						
Mercury									
Nickel	1000.0	1052.06	105.2						
Potassium	10000.0	9624.67	96.2						
Selenium									
Sodium	2000.0	1977.98	98.9						
Vanadium	1000.0	1005.14	100.5						
Zinc	1000.0	1005.23	100.5						
Boron	1000.0	953.45	95.3						
Silicon	2000.0	1896.37	94.8						
Strontium	1000.0	969.39	96.9						
Lithium	1000.0	978.00	97.8						

FORM VII - IN

000042
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U.S. EPA - CLP

7

LABORATORY CONTROL SAMPLE

Lab Name: CH2MHILL Contract: HANFORD_30

Lab Code: LRD Case No.: _____ SAS No.: _____ SDG No.: HNFD4

Solid LCS Source: _____

Aqueous LCS Source: LAB

Analyte	Aqueous (ug/L) True	Found	%R	Solid (mg/kg) True	Found	C	Limits		%R
Aluminum	2000.0	1931.50	96.6						
Arsenic									
Barium	1000.0	1033.52	103.4						
Beryllium	1000.0	982.89	98.3						
Cadmium									
Calcium	1000.0	976.39	97.6						
Chromium	1000.0	1046.62	104.7						
Copper	1000.0	996.42	99.6						
Iron	1000.0	995.07	99.5						
Lead									
Magnesium	1000.0	986.92	98.7						
Manganese	1000.0	974.29	97.4						
Mercury									
Nickel	1000.0	1026.92	102.7						
Potassium	10000.0	9518.70	95.2						
Selenium									
Sodium	2000.0	1961.47	98.1						
Vanadium	1000.0	984.85	98.5						
Zinc	1000.0	989.14	98.9						
Boron	1000.0	954.19	95.4						
Silicon	2000.0	1893.72	94.7						
Strontium	1000.0	963.36	96.3						
Lithium	1000.0	973.70	97.4						

FORM VII - IN

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U.S. EPA - CLP

7

LABORATORY CONTROL SAMPLE

Lab Name: CH2MHILL Contract: HANFORD_30

Lab Code: LRD Case No.: _____ SAS No.: _____ SDG No.: HNFD4_

Solid LCS Source: EPA-LV

Aqueous LCS Source: EPA-LV

Analyte	Aqueous (ug/L) True	Found	%R	Solid (mg/kg) True	Found	C	Limits		%R
Aluminum									
Arsenic	47.4	48.00	101.3						
Barium									
Beryllium									
Cadmium	95.8	96.40	100.6						
Calcium									
Chromium									
Copper									
Iron									
Lead	97.5	96.80	99.3						
Magnesium									
Manganese									
Mercury	5.0	4.96	99.2						
Nickel									
Potassium									
Selenium	52.6	43.58	82.9						
Sodium									
Vanadium									
Zinc									
Boron									
Silicon									
Strontium									
Lithium									

FORM VII - IN

000044

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U.S. EPA - CLP

7

LABORATORY CONTROL SAMPLE

Lab Name: CH2MHILL Contract: HANFORD_30

Lab Code: LRD Case No.: _____ SAS No.: _____ SDG No.: HNFD4_

Solid LCS Source: EPA-LV

Aqueous LCS Source: EPA-LV

Analyte	Aqueous (ug/L) True	Found	%R	Solid (mg/kg) True	Found	C	Limits		%R
Aluminum									
Arsenic	47.4	47.90	101.1						
Barium									
Beryllium									
Cadmium	95.8	99.20	103.5						
Calcium									
Chromium									
Copper									
Iron									
Lead	97.5	95.00	97.4						
Magnesium									
Manganese									
Mercury									
Nickel									
Potassium									
Selenium	52.6	45.36	86.2						
Sodium									
Vanadium									
Zinc									
Boron									
Silicon									
Strontium									
Lithium									

U.S. EPA - CLP

5A
SPIKE SAMPLE RECOVERY

EPA SAMPLE NO.

Lab Name: CH2MHILL Contract: HANFORD EF047T S

Lab Code: LRD Case No.: SAS No.: SDG No.: HNFD6

Matrix: WATER Level (low/med):

% Solids for Sample: 0.0

Concentration Units (ug/L or mg/kg dry weight): UG/L

Analyte	Control Limit %R	Spiked Sample Result (SSR)	C	Sample Result (SR)	C	Spike Added (SA)	%R	Q	M
Aluminum	75-125	2002.8400		66.3600	B	2000.00	96.8		P
Arsenic	75-125	41.2000		0.8000	U	40.00	103.0		F
Barium	75-125	2138.6100		28.1800	B	2000.00	105.5		P
Beryllium	75-125	48.3400		1.0000	U	50.00	96.7		P
Cadmium	75-125	1.3300	B	0.1000	U	1.25	106.4		F
Calcium		22456.4300		17146.1800					NR
Chromium	75-125	199.1200		3.0000	U	200.00	99.6		P
Copper	75-125	252.2300		8.1200	B	250.00	97.6		P
Iron	75-125	1029.5600		29.1300	B	1000.00	100.0		P
Lead	75-125	20.6000		0.8000	U	20.00	103.0		F
Magnesium		8695.1300		3758.2600	B				NR
Manganese	75-125	472.3300		1.7100	B	500.00	94.1		P
Mercury	75-125	0.9900		0.2000	U	1.00	99.0		CV
Nickel	75-125	511.5300		8.0000	U	500.00	102.3		P
Potassium		5839.9100		789.0100	B				NR
Selenium	75-125	9.2600		0.8000	U	10.00	92.6		F
Sodium		8842.2100		3880.1400	B				NR
Vanadium	75-125	488.5900		1.0000	U	500.00	97.7		P
Zinc	75-125	493.5200		11.3500	B	500.00	96.4		P
Boron	75-125	4888.1600		20.0000	U	5000.00	97.8		P
Silicon	75-125	6858.3000		2088.1200		5000.00	95.4		P
Strontium	75-125	579.7400		79.1600		500.00	100.1		P
Lithium	75-125	4969.0000		5.0000	U	5000.00	99.4		P

Comments:
TOTAL METALS - HARDNESS CALCULATION:

FORM V (Part 1) - IN

000017

U.S. EPA - CLP

5A
SPIKE SAMPLE RECOVERY

EPA SAMPLE NO.

Lab Name: CH2MHILL Contract: HANFORD | EF047TRM S

Lab Code: LRD Case No.: SAS No.: SDG No.: HNFD6

Matrix: WATER Level (low/med):

% Solids for Sample: 0.0

Concentration Units (ug/L or mg/kg dry weight): UG/L

Analyte	Control Limit %R	Spiked Sample Result (SSR)	C	Sample Result (SR)	C	Spike Added (SA)	%R	Q	M
Aluminum	75-125	2076.2700		67.1300	B	2000.00	100.5		P
Arsenic	75-125	42.5000		0.8000	U	40.00	106.2		F
Barium	75-125	2202.9400		30.3500	B	2000.00	108.6		P
Beryllium	75-125	50.8700		1.0000	U	50.00	101.7		P
Cadmium	75-125	1.4400	B	0.1000	U	1.25	115.2		F
Calcium		23367.2900		18478.9300					NR
Chromium	75-125	214.5300		3.0000	U	200.00	107.3		P
Copper	75-125	263.4800		7.8100	B	250.00	102.3		P
Iron	75-125	1069.3800		26.4900	B	1000.00	104.3		P
Lead	75-125	21.9000		0.8000	U	20.00	109.5		F
Magnesium		9038.6600		4013.7700	B				NR
Manganese	75-125	496.0500		2.4000	B	500.00	98.7		P
Mercury									NR
Nickel	75-125	520.4100		8.0000	U	500.00	104.1		P
Potassium		6183.0900		850.6100	B				NR
Selenium	75-125	9.4900		0.8000	U	10.00	94.9		F
Sodium		9112.7000		4045.1600	B				NR
Vanadium	75-125	507.2900		1.0000	U	500.00	101.5		P
Zinc	75-125	545.4600		12.8500	B	500.00	106.5		P
Boron	75-125	5124.9900		20.0000	U	5000.00	102.5		P
Silicon	75-125	7140.2100		2266.1000		5000.00	97.5		P
Strontium	75-125	595.7400		91.4400		500.00	100.9		P
Lithium	75-125	5052.0000		5.0000	U	5000.00	101.0		P

Comments:
TOTAL RECOVERABLE METALS

FORM V (Part 1) - IN

0000

U.S. EPA - CLP

6
DUPLICATES

EPA SAMPLE NO.

EF047T D

Lab Name: CH2MHILL Contract: HANFORD

Lab Code: LRD Case No.: _____ SAS No.: _____ SDG No.: HNFD6

Matrix (soil/water): WATER Level (low/med): _____

% Solids for Sample: 0.0 % Solids for Duplicate: 0.0

Concentration Units (ug/L or mg/kg dry weight): UG/L

Analyte	Control Limit	Sample (S)	C	Duplicate (D)	C	RPD	Q	M
Aluminum		66.4000	B	67.8000	B	2.1		P
Arsenic		0.8000	U	0.8000	U			F
Barium		28.2000	B	29.2000	B	3.5		P
Beryllium		1.0000	U	1.0000	U			P
Cadmium		0.1000	U	0.1000	U			F
Calcium	5000.0	17146.2000		17557.3000		2.4		P
Chromium		3.0000	U	3.0000	U			P
Copper		8.1000	B	8.4000	B	3.6		P
Iron		29.1000	B	27.7000	B	4.9		P
Lead		0.8000	U	0.8000	U			F
Magnesium		3758.3000	B	3832.5000	B	2.0		P
Manganese		1.7000	B	1.7000	B	0.0		P
Mercury		0.2000	U	0.2000	U			CV
Nickel		8.0000	U	8.0000	U			P
Potassium		789.0000	B	727.4000	B	8.1		P
Selenium		0.8000	U	0.8000	U			F
Sodium		3880.1000	B	3919.6000	B	1.0		P
Vanadium		1.0000	U	1.0000	U			P
Zinc		11.4000	B	11.1000	B	2.7		P
Boron		20.0000	U	20.0000	U			P
Silicon		2088.1000		2144.4000		2.7		P
Strontium		79.2000		88.9000		11.5		P
Lithium		5.0000	U	5.0000	U			P

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FORM VI - IN

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U.S. EPA - CLP

6
DUPLICATES

EPA SAMPLE NO.

EF047TRM D

Lab Name: CH2MHILL Contract: HANFORD

Lab Code: LRD Case No.: _____ SAS No.: _____ SDG No.: HNFD6

Matrix (soil/water): WATER Level (low/med): _____

% Solids for Sample: 0.0 % Solids for Duplicate: 0.0

Concentration Units (ug/L or mg/kg dry weight): ug/L

Analyte	Control Limit	Sample (S)	C	Duplicate (D)	C	RPD	Q	M
Aluminum		67.1000	B	67.8000	B	1.0		P
Arsenic		0.8000	U	0.8000	U			F
Barium		30.4000	B	30.4000	B	0.0		P
Beryllium		1.0000	U	1.0000	U			P
Cadmium		0.1000	U	0.1000	U			F
Calcium	5000.0	18478.9000		18542.7000		0.3		P
Chromium		3.0000	U	3.0000	U			P
Copper		7.8000	B	8.1000	B	3.8		P
Iron		26.5000	B	25.1000	B	5.4		P
Lead		0.8000	U	0.8000	U			F
Magnesium		4013.8000	B	4011.8000	B	0.0		P
Manganese		2.4000	B	2.1000	B	13.3		P
Mercury								NR
Nickel		8.0000	U	8.0000	U			P
Potassium		850.6000	B	771.4000	B	9.8		P
Selenium		0.8000	U	0.8000	U			F
Sodium		4045.2000	B	4038.7000	B	0.2		P
Vanadium		1.0000	U	1.5000	B			P
Zinc		12.8000	B	13.4000	B	4.6		P
Boron		20.0000	U	20.0000	U			P
Silicon		2266.1000		2262.6000		0.2		P
Strontium		91.4000		91.4000		0.0		P
Lithium		5.0000	U	5.0000	U			P

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FORM VI - IN

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5A
SPIKE SAMPLE RECOVERY

EPA SAMPLE NO.

Lab Name: CH2MHILL Contract: HANFORD_30 | EF029-T S

Lab Code: LRD Case No.: _____ SAS No.: _____ SDG No.: HNFD5

Matrix: WATER Level (low/med): _____

% Solids for Sample: 0.0

Concentration Units (ug/L or mg/kg dry weight): UG/L

Analyte	Control Limit %R	Spiked Sample Result (SSR)	C	Sample Result (SR)	C	Spike Added (SA)	%R	Q	M
Aluminum	75-125	1908.3200		141.0500	B	2000.00	88.4		P
Arsenic	75-125	42.4000		0.8000	U	40.00	106.0		F
Barium	75-125	2050.4700		24.3200	B	2000.00	101.3		P
Beryllium	75-125	44.4800		1.0000	U	50.00	89.0		P
Cadmium	75-125	1.4200	B	0.1000	U	1.25	113.6		F
Calcium		21135.7900		16486.3000					NR
Chromium	75-125	194.5500		3.0000	U	200.00	97.3		P
Copper	75-125	237.3900		7.0400	B	250.00	92.1		P
Iron	75-125	986.7400		25.2700	B	1000.00	96.1		P
Lead	75-125	19.6000		0.8000	U	20.00	98.0		F
Magnesium		8287.8900		3618.2400	B				NR
Manganese	75-125	450.2600		1.0000	U	500.00	90.1		P
Mercury	75-125	0.9600		0.2000	U	1.00	96.0		CV
Nickel	75-125	465.8300		8.0000	U	500.00	93.2		P
Potassium		5602.0700		800.2900	B				NR
Selenium	75-125	9.7500		0.8400	B	10.00	89.1		F
Sodium		8410.2200		3679.3900	B				NR
Vanadium	75-125	473.1000		1.8900	B	500.00	94.2		P
Zinc	75-125	469.1800		13.0500	B	500.00	91.2		P
Boron	75-125	4724.7500		20.0000	U	5000.00	94.5		P
Silicon	75-125	6691.9200		2044.5500		5000.00	92.9		P
Strontium	75-125	546.6400		80.6700		500.00	93.2		P
Lithium	75-125	4728.0000		5.0000	U	5000.00	94.6		P

Comments:
TOTAL_METALS | HARDNESS_CALCULATION:

FORM V (Part 1) - IN

5A
SPIKE SAMPLE RECOVERY

EPA SAMPLE NO.

Lab Name: CH2MHILL Contract: HANFORD_30 | EF029-TRM S

Lab Code: LRD Case No.: SAS No.: SDG No.: HNFD5

Matrix: WATER Level (low/med):

% Solids for Sample: 0.0

Concentration Units (ug/L or mg/kg dry weight): UG/L

Analyte	Control Limit %R	Spiked Sample Result (SSR)	C	Sample Result (SR)	C	Spike Added (SA)	%R	Q	M
Aluminum	75-125	2073.1100		75.7500	B	2000.00	99.9		P
Arsenic	75-125	43.0000		0.8000	U	40.00	107.5		F
Barium	75-125	2139.6600		25.3000	B	2000.00	105.7		P
Beryllium	75-125	49.7900		1.0000	U	50.00	99.6		P
Cadmium	75-125	1.6200	B	0.1000	U	1.25	129.6	N	F
Calcium		22983.9600		17766.7000					NR
Chromium	75-125	206.4800		3.0000	U	200.00	103.2		P
Copper	75-125	247.5600		5.7000	B	250.00	96.7		P
Iron	75-125	1029.6000		21.7400	B	1000.00	100.8		P
Lead	75-125	19.7000		0.8000	U	20.00	98.5		F
Magnesium		8686.6500		3768.2300	B				NR
Manganese	75-125	495.9300		1.1100	B	500.00	99.0		P
Mercury									NR
Nickel	75-125	505.1900		8.0000	U	500.00	101.0		P
Potassium		6029.0700		945.0900	B				NR
Selenium	75-125	8.9900		0.8000	U	10.00	89.9		F
Sodium		8897.1600		3779.5500	B				NR
Vanadium	75-125	491.0200		1.4200	B	500.00	97.9		P
Zinc	75-125	513.8800		12.3900	B	500.00	100.3		P
Boron	75-125	4945.6100		20.0000	U	5000.00	98.9		P
Silicon	75-125	7110.8400		2155.7800		5000.00	99.1		P
Strontium	75-125	569.6600		79.5100		500.00	98.0		P
Lithium	75-125	4829.0000		5.0000	U	5000.00	96.6		P

Comments:
TOTAL_RECOVERABLE_METALS

FORM V (Part 1) - IN

U.S. EPA - CLP

5B
POST DIGEST SPIKE SAMPLE RECOVERY

EPA SAMPLE NO.

Lab Name: CH2MHILL Contract: HANFORD_30 | EF029-TRM A

Lab Code: LRD Case No.: SAS No.: SDG No.: HNFD5

Matrix: WATER Level (low/med):

Concentration Units: ug/L

Analyte	Control Limit %R	Spiked Sample Result (SSR)	C	Sample Result (SR)	C	Added (SA)	%R	Q	M
Aluminum									NR
Arsenic									NR
Barium									NR
Beryllium									NR
Cadmium		1.20	B	0.10	U	1.0	120.0		F
Calcium									NR
Chromium									NR
Copper									NR
Iron									NR
Lead									NR
Magnesium									NR
Manganese									NR
Mercury									NR
Nickel									NR
Potassium									NR
Selenium									NR
Sodium									NR
Vanadium									NR
Zinc									NR
Boron									NR
Silicon									NR
Strontium									NR
Lithium									NR

Comments:
TOTAL_RECOVERABLE_METALS

FORM V (Part 2) - IN

000034

6
DUPLICATES

EPA SAMPLE NO.

EF029-T D

Lab Name: CH2MHILL Contract: HANFORD_30

Lab Code: LRD Case No.: _____ SAS No.: _____ SDG No.: HNFD5_

Matrix (soil/water): WATER Level (low/med): _____

% Solids for Sample: 0.0 % Solids for Duplicate: 0.0

Concentration Units (ug/L or mg/kg dry weight): UG/L

Analyte	Control Limit	Sample (S)	C	Duplicate (D)	C	RPD	Q	M
Aluminum		141.0000	B	49.1000	B	96.7		P
Arsenic		0.8000	U	0.8000	U			F
Barium		24.3000	B	24.3000	B	0.0		P
Beryllium		1.0000	U	1.0000	U			P
Cadmium		0.1000	U	0.1000	U			F
Calcium	5000.0	16486.3000		16685.5000		1.2		P
Chromium		3.0000	U	3.0000	U			P
Copper		7.0000	B	6.5000	B	7.4		P
Iron		25.3000	B	26.8000	B	5.8		P
Lead		0.8000	U	0.8000	U			F
Magnesium		3618.2000	B	3673.2000	B	1.5		P
Manganese		1.0000	U	1.0000	U			P
Mercury		0.2000	U	0.2000	U			CV
Nickel		8.0000	U	8.0000	U			P
Potassium		800.3000	B	878.0000	B	9.3		P
Selenium		0.8000	B	0.8000	U			F
Sodium		3679.4000	B	3694.4000	B	0.4		P
Vanadium		1.9000	B	2.4000	B	23.3		P
Zinc		13.0000	B	12.4000	B	4.7		P
Boron		20.0000	U	20.0000	U			P
Silicon		2044.6000		2060.4000		0.8		P
Strontium		80.7000		80.6000		0.1		P
Lithium		5.0000	U	5.0000	U			P

FORM VI - IN

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U.S. EPA - CLP

6
DUPLICATES

EPA SAMPLE NO.

EF029-TRM D

Lab Name: CH2MHILL Contract: HANFORD_30

Lab Code: LRD Case No.: _____ SAS No.: _____ SDG No.: HNFD5_

Matrix (soil/water): WATER Level (low/med): _____

% Solids for Sample: 0.0 % Solids for Duplicate: 0.0

Concentration Units (ug/L or mg/kg dry weight): UG/L_

Analyte	Control Limit	Sample (S)	C	Duplicate (D)	C	RPD	Q	M
Aluminum		75.7000	B	122.9000	B	47.5		P
Arsenic		0.8000	U	0.8000	U			F
Barium		25.3000	B	25.6000	B	1.2		P
Beryllium		1.0000	U	1.0000	U			P
Cadmium		0.1000	U	0.1000	U			F
Calcium	5000.0	17766.7000		18149.3000		2.1		P
Chromium		3.0000	U	3.0000	U			P
Copper		5.7000	B	6.0000	B	5.1		P
Iron		21.7000	B	28.8000	B	28.1		P
Lead		0.8000	U	0.9000	B			F
Magnesium		3768.2000	B	3831.2000	B	1.7		P
Manganese		1.1000	B	2.0000	B	58.1		P
Mercury								NR
Nickel		8.0000	U	8.0000	U			P
Potassium		945.1000	B	1002.1000	B	5.9		P
Selenium		0.8000	U	0.8000	U			F
Sodium		3779.6000	B	3866.0000	B	2.3		P
Vanadium		1.4000	B	2.8000	B	66.7		P
Zinc		12.4000	B	11.7000	B	5.8		P
Boron		20.0000	U	20.0000	U			P
Silicon		2155.8000		2192.1000		1.7		P
Strontium		79.5000		79.3000		0.3		P
Lithium		5.0000	U	5.0000	U			P

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FORM VI - IN

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U.S. EPA - CLP

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U.S. EPA - CLP

7

LABORATORY CONTROL SAMPLE

Lab Name: CH2MHILL Contract: HANFORD_30

Lab Code: LRD Case No.: SAS No.: SDG No.: HNFD5

Solid LCS Source:

Aqueous LCS Source: LAB

Analyte	Aqueous (ug/L) True	Found	%R	Solid (mg/kg) True	Found	C	Limits		%R
Aluminum	2000.0	2127.41	106.4						
Arsenic									
Barium	1000.0	1058.53	105.9						
Beryllium	1000.0	1021.55	102.2						
Cadmium									
Calcium	1000.0	1079.28	107.9						
Chromium	1000.0	1072.11	107.2						
Copper	1000.0	1045.03	104.5						
Iron	1000.0	1050.60	105.1						
Lead									
Magnesium	1000.0	1036.48	103.6						
Manganese	1000.0	994.18	99.4						
Mercury									
Nickel	1000.0	1056.16	105.6						
Potassium	10000.0	9891.04	98.9						
Selenium									
Sodium	2000.0	1998.52	99.9						
Vanadium	1000.0	1029.81	103.0						
Zinc	1000.0	1034.66	103.5						
Boron	1000.0	963.06	96.3						
Silicon	2000.0	1975.36	98.8						
Strontium	1000.0	966.39	96.6						
Lithium	1000.0	1007.00	100.7						

FORM VII - IN

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LABORATORY CONTROL SAMPLE

Lab Name: CH2MHILL Contract: HANFORD_30

Lab Code: LRD Case No.: _____ SAS No.: _____ SDG No.: HNFD5_

Solid LCS Source: _____

Aqueous LCS Source: LAB

Analyte	Aqueous (ug/L) True	Found	%R	Solid (mg/kg) True	Found	C	Limits		%R
Aluminum	2000.0	1895.82	94.8						
Arsenic									
Barium	1000.0	1006.19	100.6						
Beryllium	1000.0	1001.47	100.1						
Cadmium									
Calcium	1000.0	1077.20	107.7						
Chromium	1000.0	1032.88	103.3						
Copper	1000.0	984.27	98.4						
Iron	1000.0	1003.85	100.4						
Lead									
Magnesium	1000.0	976.62	97.7						
Manganese	1000.0	994.92	99.5						
Mercury									
Nickel	1000.0	1031.15	103.1						
Potassium	10000.0	9817.60	98.2						
Selenium									
Sodium	2000.0	1926.33	96.3						
Vanadium	1000.0	981.65	98.2						
Zinc	1000.0	1006.94	100.7						
Boron	1000.0	927.04	92.7						
Silicon	2000.0	1900.74	95.0						
Strontium	1000.0	921.58	92.2						
Lithium	1000.0	960.20	96.0						

FORM VII - IN

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LABORATORY CONTROL SAMPLE

Lab Name: CH2MHILL Contract: HANFORD_30

Lab Code: LRD Case No.: SAS No.: SDG No.: HNFD5

Solid LCS Source:

Aqueous LCS Source: EPA-LV

Analyte	Aqueous (ug/L) True	Found	%R	Solid (mg/kg) True	Found	C	Limits		%R
Aluminum									
Arsenic	47.4	50.90	107.4						
Barium									
Beryllium									
Cadmium	95.8	94.00	98.1						
Calcium									
Chromium									
Copper									
Iron									
Lead	97.5	100.60	103.2						
Magnesium									
Manganese									
Mercury	5.0	4.64	92.8						
Nickel									
Potassium									
Selenium	52.6	44.97	85.5						
Sodium									
Vanadium									
Zinc									
Boron									
Silicon									
Strontium									
Lithium									

7

LABORATORY CONTROL SAMPLE

Lab Name: CH2MHILL Contract: HANFORD_30

Lab Code: LRD Case No.: SAS No.: SDG No.: HNFD5

Solid LCS Source:

Aqueous LCS Source: EPA-LV

Analyte	Aqueous (ug/L) True	Found	%R	Solid (mg/kg) True	Found	C	Limits		%R
Aluminum									
Arsenic	47.4	51.30	108.2						
Barium									
Beryllium									
Cadmium	95.8	97.20	101.5						
Calcium									
Chromium									
Copper									
Iron									
Lead	97.5	99.80	102.4						
Magnesium									
Manganese									
Mercury									
Nickel									
Potassium									
Selenium	52.6	42.88	81.5						
Sodium									
Vanadium									
Zinc									
Boron									
Silicon									
Strontium									
Lithium									

FORM VII - IN

U.S. EPA - CLP

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GENERAL CHEMISTRY

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CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF028

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): Water

Batch Number(s): HAN31153

% Solids (if soil): N/A

Lab Sample ID: 31153002

Analyte	Control Limit %R	Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Sulfide	75-125	1.76	<0.40	1.60	110	mg/l

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Comments:

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FORM 5 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF029

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): Water

Batch Number(s): HAN31153

% Solids (if soil): N/A

Lab Sample ID: 31153003

Analyte	Control Limit %R	Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Chloride	75-125	106	5.1	100	101	mg/l
Chromium+6	75-125	596	<10	500	119	µg/l
COD	75-125	129	28.8	100	100	mg/l
Cyanide	75-125	94.5	<10	100	94.5	µg/l
Nitrite @N	75-125	0.10	<0.01	0.11	90.9	mg/l
Ortho-P	75-125	0.51	<0.01	0.50	102	mg/l

Comments: The sample for this COD spike is reported with a two (2) fold dilution factor.

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000013

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF029-T

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): Water

Batch Number(s): HAN31153

% Solids (if soil): N/A

Lab Sample ID: 31153004

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Hardness	75-125	140	61.9	80	97.6	mg/l

Comments:

FORM 5 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF032

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): Water

Batch Number(s): HAN31153

% Solids (if soil): N/A

Lab Sample ID: 31160003

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Chromium+6	75-125	562	<10	500	112	µg/l
Nitrite @N	75-125	0.11	<0.01	0.11	100	mg/l
Ortho-P	75-125	0.51	<0.01	0.50	102	mg/l

Comments:

9 2 1 2 5 7 6 0 3 4 8

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CH2M HILL Redding Quality Analytical Laboratories 5090 Caterpillar Road, Redding, California 96003 916.244.5227

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FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF046 MS

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): Water

Batch Number(s): HAN31190

% Solids (if soil): N/A

Lab Sample ID: 31190M02

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Sulfide	75-125	1.84	<0.40	2.12	86.8	mg/l

Comments:
This spike is reported from another datapackage and is reported for QA/QC purposes only.

000022

FORM 5 - GENERAL CHEMISTRY

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FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF036

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): Water

Batch Number(s): HAN31153

% Solids (if soil): N/A

Lab Sample ID: 31164004

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Chromium+6	75-125	490	<10	500	98.0	µg/l
Nitrite @N	75-125	0.09	<0.01	0.11	81.8	mg/l
Ortho-P	75-125	0.11	<0.01	0.10	110	mg/l

Comments:

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000023

CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF029

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN31153

% Solids (if soil): N/A

Lab Sample ID: 31153003

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Alkalinity	0-20%	52	52	mg/l	0.0
Bicarbonate	0-20%	63	63	mg/l	0.0
BOD	0-20%	<3	<3	mg/l	
Chloride	0-20%	5.1	5.9	mg/l	14.5
Chromium +6	0-20%	<10	<10	µg/l	
COD	0-20%	28.1	26.0	mg/l	7.8
Cyanide	0-20%	<10	<10	µg/l	
Nitrite @N	0-20%	<0.01	<0.01	mg/l	
Ortho-P	0-20%	<0.01	<0.01	mg/l	
TDS	0-20%	82	84	mg/l	2.4
TSS	0-20%	<3	<3	mg/l	

Comments:

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF032

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN31153

% Solids (if soil): N/A

Lab Sample ID: 31160003

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
BOD	0-20%	<3	<3	mg/l	
Chromium +6	0-20%	<10	<10	µg/l	
Nitrite @N	0-20%	<0.01	<0.01	mg/l	
Ortho-P	0-20%	<0.01	<0.01	mg/l	

Comments:

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FORM 6 - GENERAL CHEMISTRY

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Engineers
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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF041

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN31168

% Solids (if soil): N/A

Lab Sample ID: 31168005

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
BOD	0-20%	<3	<3	mg/l	
TSS	0-20%	<3	<3	mg/l	

Comments: This duplicate is reported from another datapackage and is reported for QA/QC purposes only.

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF028

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN31153

% Solids (if soil): N/A

Lab Sample ID: 31153002

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Sulfide	0-20%	<0.40	<0.40	mg/l	

Comments:

000027

FORM 6 - GENERAL CHEMISTRY

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CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF046 DUP

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN31190

% Solids (if soil): N/A

Lab Sample ID: 31190P02

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Sulfide	0-20%	<0.40	<0.40	mg/l	

Comments: This duplicate is reported in another datapackage and is reported for QA/QC purposes only.

000026

FORM 6 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF029-T

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN31153

% Solids (if soil): N/A

Lab Sample ID: 31153004

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Hardness	0-20%	61.9	60.6	mg/l	2.1

Comments:

000023

FORM 6 - GENERAL CHEMISTRY

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF036

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN31153

% Solids (if soil): N/A

Lab Sample ID: 31164004

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Chromium +6	0-20%	<10	<10	µg/l	
Nitrite @N	0-20%	<0.01	<0.01	mg/l	
Ortho-P	0-20%	<0.01	<0.01	mg/l	
TDS	0-20%	88	84	mg/l	4.6

Comments:

FORM 6 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): HAN31153

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
[illegible]	N	[illegible]	[illegible]	[illegible]				[illegible]-102
BOD	mg/l	200	212	106				[illegible]7-132
BOD	mg/l	200	196	98.0				69.7-132
Chloride	mg/l	1000	1030	103				96.0-106
Chromium +6	µg/l	800	784	98.0				95.8-115
Chromium +6	µg/l	800	869	109				95.8-115
Chromium +6	µg/l	800	820	102				95.8-115
COD	mg/l	75.0	66.0	88.0				78.5-120
Cyanide	µg/l	94	88.4	94.0				87.4-108
Hardness	mg/l	1000	992	99.2				90.1-112
Nitrite	mg/l	0.15	0.15	100				90.7-110
Nitrite	mg/l	0.15	0.15	100				90.7-110
Nitrite	mg/l	0.15	0.14	93.3				90.7-110
Ortho-P	mg/l	0.65	0.65	100				94.1-107
Ortho-P	mg/l	0.65	0.66	102				94.1-107
Ortho-P	mg/l	0.65	0.65	100				94.1-107
Sulfide	N	0.0375	0.0365	97.3				91.2-106
Sulfide	N	0.0375	0.0368	98.1				91.2-106
TDS	mg/l	575	545	94.8				85.0-110
TDS	mg/l	575	548	95.3				85.0-110
TSS	mg/l	516	467	90.5				61.8-118
TSS	mg/l	516	474	91.9				61.8-118

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Comments:

000031

FORM 7 - GENERAL CHEMISTRY

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: LR31153-3

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): 102245 - 102246

% Solids (if soil): N/A

Lab Sample ID: LG102245

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
SULFATE	75-125	17.92	13.74	5.0	83.6	MG/L
AMMONIA	83-113	0.958	<0.04	1.00	95.8	MG/L
NITRATE/ NITRITE	84-103	0.581	0.200	0.40	95.3	MG/L
TOTAL PHOSPHORUS	80-120	0.263	0.014	0.25	99.6	MG/L
TOC	78-118	18.62	9.258	10.0	93.6	MG/L
TOTAL CARBON	75-125	28.86	20.66	10.0	82.0	MG/L

Comments:

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: LR31153-3

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): 102245 - 102246

% Solids (if soil): N/A

Lab Sample ID: LG102245

% Solids for Duplic

Analyte	Control Limit	Sample (S)	Duplicate (D)	RPD	Conc. Units
SULFATE	20.0	13.84	13.63	1.5	MG/L
AMMONIA	20.9	<0.04	<0.04	0.0	MG/L
NITRATE/ NITRITE	5.0	0.198	0.200	0.9	MG/L
TOTAL PHOSPHORUS	15.0	0.015	0.013	14.3	MG/L
TOC	18.9	9.354	9.258	1.0	MG/L
TOTAL CARBON	22.0	21.14	20.66	2.3	MG/L

Comments:

000073

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FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): 102245 - 102246

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
SULFATE	MG/L	20.0	19.66	98.3				75-125
AMMONIA	MG/L	1.00	0.943	94.3				80-109
NITRITE	MG/L	0.40	0.392	98.0				90-107
TOTAL PHOSPHORUS	MG/L	0.25	0.251	100.4				90-110
TOC	MG/L	10.0	10.35	103.5				92-112
TOTAL CARBON	MG/L	10.0	10.26	102.6				88-114

Comments:

FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): 102247 - 102249

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
SULFATE	MG/L	[illegible]	19.66	98.3				75-125
AMMONIA	MG/L	1.00	0.943	94.3				80-109
NITRATE/ NITRITE	MG/L	0.40	0.392	98.0				90-107
TOTAL PHOSPHORUS	MG/L	0.25	0.251	100.4				90-110
TOC	MG/L	10.0	10.35	103.5				92-112
TOTAL CARBON	MG/L	10.0	10.26	102.6				88-114

Comments:

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FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): 102250 - 102251

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
SULFATE	MG/L	20.0	19.66	98.3				75-125
AMMONIA	MG/L	1.00	0.943	94.3				80-109
NITRATE/ NITRITE	MG/L	0.40	0.392	98.0				90-107
TOTAL PHOSPHORUS	MG/L	0.25	0.251	100.4				90-110
TOC	MG/L	10.0	10.35	103.5				92-112
TOTAL CARBON	MG/L	10.0	10.26	102.6				88-114

Comments:

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF046 MS

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): Water

Batch Number(s): HAN31190

% Solids (if soil): N/A

Lab Sample ID: 31190M02

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Sulfide	75-125	1.84	<0.40	2.12	86.8	mg/l

Comments:

000012

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF047 MS

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): Water

Batch Number(s): HAN31190

% Solids (if soil): N/A

Lab Sample ID: 31190M03

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Chloride	75-125	106	6.1	100	99.9	mg/l
Chromium+6	75-125	549	<10	500	110	µg/l
COD	75-125	104	<14.0	100	104	mg/l
Cyanide	75-125	90.9	<10	100	90.9	µg/l
Nitrite @N	75-125	0.49	<0.05	0.50	98.0	mg/l
Ortho-P	75-125	0.11	0.01	0.10	100	mg/l

Comments: The sample for this COD spike is reported with a two (2) fold dilution factor.

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FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF047T MS

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): Water

Batch Number(s): HAN31190

% Solids (if soil): N/A

Lab Sample ID: 31190M04

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Hardness	75-125	144	61.3	80	103	mg/l

Comments:

000014

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FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF050

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): Water

Batch Number(s): HAN31190

% Solids (if soil): N/A

Lab Sample ID: 31201003

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Chloride	75-125	103	5.1	100	97.9	mg/l
Chromium+6	75-125	544	<10	500	109	µg/l
COD	75-125	97.6	<14.0	100	97.6	mg/l
Cyanide	75-125	92.3	<10	100	92.3	µg/l
Nitrite @N	75-125	0.10	<0.01	0.11	90.9	mg/l
Ortho-P	75-125	0.50	<0.01	0.50	100	mg/l

9212576036 7

Comments:
The sample for this COD spike is reported with a two (2) fold dilution factor.

000015

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FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF050T

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): Water

Batch Number(s): HAN31190

% Solids (if soil): N/A

Lab Sample ID: 31201004

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Hardness	75-125	140	59.2	80.0	101	mg/l

Comments:

9 2 1 2 3 7 6 0 3 6 9

000016

FORM 5 - GENERAL CHEMISTRY

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF046 DUP

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN31190

% Solids (if soil): N/A

Lab Sample ID: 31190P02

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Sulfide	0-20%	<0.40	<0.40	mg/l	

Comments:

000017

FORM 6 - GENERAL CHEMISTRY

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF047 DUP

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN31190

% Solids (if soil): N/A

Lab Sample ID: 31190P03

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Alkalinity	0-20%	53	54	mg/l	1.9
Bicarbonate	0-20%	65	65	mg/l	0.0
BOD	0-20%	<3	<3	mg/l	
Chloride	0-20%	6.1	6.5	mg/l	6.3
Chromium +6	0-20%	<10	<10	µg/l	
COD	0-20%	<7.0	<7.0	mg/l	
Cyanide	0-20%	<10	<10	µg/l	
Nitrite @N	0-20%	<0.05	<0.05	mg/l	
Ortho-P	0-20%	0.01	0.01	mg/l	0.0
TDS	0-20%	86	80	mg/l	7.2
TSS	0-20%	<3	<3	mg/l	

Comments:

000013

FORM 6 - GENERAL CHEMISTRY

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF047T DUP

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN31190

% Solids (if soil): N/A

Lab Sample ID: 31190P04

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Hardness	0-20%	61.3	61.3	mg/l	0.0

Comments:

000019

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF050

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN31190

% Solids (if soil): N/A

Lab Sample ID: 31201003

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Alkalinity	0-20%	53	52	mg/l	1.9
Bicarbonate	0-20%	65	63	mg/l	3.1
BOD	0-20%	<3	<3	mg/l	
Chloride	0-20%	5.1	5.6	mg/l	9.3
Chromium +6	0-20%	<10	<10	µg/l	
COD	0-20%	<7.0	<7.0	mg/l	
Cyanide	0-20%	<10	<1	µg/l	
Nitrite @N	0-20%	<0.01	<0.01	mg/l	
Ortho-P	0-20%	<0.01	<0.01	mg/l	

Comments:

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: WS012

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN31168

% Solids (if soil): N/A

Lab Sample ID: 31174003

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
TDS	0-20%	66	64	mg/l	3.1

Comments: This duplicate is reported from another datapackage and is reported fro QA/QC purposes only.

000021

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF050T

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN31190

% Solids (if soil): N/A

Lab Sample ID: 31201004

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Hardness	0-20%	59.2	60.1	mg/l	1.5

Comments:

9212576037 4

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FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): HAN31190

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
BOD	mg/l	200	199	99.5				69.7-132
BOD	mg/l	200	182	91.0				69.7-132
Chloride	mg/l	1000	1030	103				84.8-118
Chloride	mg/l	1000	1020	102				84.8-118
CRVI	µg/l	800	840	105				95.8-115
CRVI	µg/l	800	858	107				95.8-115
COD	mg/l	75.0	67.1	89.5				78.5-120
COD	mg/l	75.0	69.2	92.3				78.5-120
Cyanide	µg/l	94	88.4	94.0				87.4-108
Cyanide	µg/l	94	89.4	95.1				87.4-108
Nitrite @N	mg/l	0.15	0.15	100				90.7-110
Nitrite @N	mg/l	0.15	0.15	100				90.7-110
Ortho-P	mg/l	0.65	0.66	102				94.1-107
Ortho-P	mg/l	0.65	0.64	98.5				94.1-107
TDS	mg/l	575	549	95.5				85.0-110
TDS	mg/l	575	528	91.8				85.0-110
TSS	mg/l	516	491	95.2				61.8-118
Hardness	mg/l	1000	992	99.2				90.1-112
Hardness	mg/l	1000	992	99.2				90.1-112

Comments:

FORM 7 - GENERAL CHEMISTRY

FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): 102406 - 102407

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
SULFATE	MG/L	20.0	19.66	98.3				75-125
AMMONIA	MG/L	1.00	0.943	94.3				80-109
NITRATE/ NITRITE	MG/L	0.40	0.392	98.0				90-107
TOTAL PHOSPHORUS	MG/L	0.25	0.251	100.4				90-110
TOC	MG/L	10.0	10.35	103.5				92-112
TOTAL CARBON	MG/L	10.0	10.26	102.6				88-114

9 2 1 2 5 7 6 0 3 7 6

Comments:

FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): 102457 - 102458

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
SULFATE	MG/L	20.0	19.66	98.3				75-125
AMMONIA	MG/L	1.00	0.943	94.3				80-109
NITRATE/ NITRITE	MG/L	0.40	0.392	98.0				90-107
TOTAL PHOSPHORUS	MG/L	0.25	0.251	100.4				90-110
TOC	MG/L	10.0	10.35	103.5				92-112
TOTAL CARBON	MG/L	10.0	10.26	102.6				88-114

Comments:

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FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF047

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): Water

Batch Number(s): HAN31190

% Solids (if soil): N/A

Lab Sample ID: 31190003

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Chloride	75-125	106	6.1	100	99.9	mg/l
Nitrite @N	75-125	0.49	<0.05	0.50	98.0	mg/l
Ortho-P	75-125	0.11	0.01	0.10	100	mg/l

Comments:
This spike is reported from another datapackage and is reported for QA/QC purposes only.
The sample for this Nitrite @N spike is reported with a 5 fold dilution factor.

000019

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FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF039

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): Water

Batch Number(s): HAN31168

% Solids (if soil): N/A

Lab Sample ID: 31168003

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Chromium+6	75-125	526	<10	500	105	µg/l

Comments:

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FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: WS011

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): Water

Batch Number(s): HAN31168

% Solids (if soil): N/A

Lab Sample ID: 31174002

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Chromium+6	75-125	534	<10	500	107	µg/l

Comments:

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FORM 5 - GENERAL CHEMISTRY

000021

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FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF029

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): Water

Batch Number(s): HAN31153

% Solids (if soil): N/A

Lab Sample ID: 31153003

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
COD	75-125	129	28.8	100	100	mg/l
Cyanide	75-125	94.5	<10	100	94.5	µg/l

Comments: This spike is reported from another datapackage and is reported for QA/QC purposes only. The sample result for this COD spike is reported with a two (2) fold dilution factor.

000022

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FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF029-T

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): Water

Batch Number(s): HAN31153

% Solids (if soil): N/A

Lab Sample ID: 31153004

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Hardness	75-125	140	61.9	80	97.6	mg/l

Comments:

9 2 1 2 5 7 6 0 3 8 2

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FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF036

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): Water

Batch Number(s): HAN31153

% Solids (if soil): N/A

Lab Sample ID: 31164004

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Nitrite @N	75-125	0.09	<0.01	0.11	81.8	mg/l
Ortho-P	75-125	0.11	<0.01	0.10	110	mg/l

Comments: This spike is reported from another datapackage and is reported for QA/QC purposes only.

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FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF046

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): Water

Batch Number(s): HAN31190

% Solids (if soil): N/A

Lab Sample ID: 31190M02

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Sulfide	75-125	1.84	<0.40	2.12	86.8	mg/l

Comments:
This spike is reported from another datapackage and is reported for QA/QC purposes only.

9212576038 4

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF029

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN31153

% Solids (if soil): N/A

Lab Sample ID: 31153003

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Alkalinity	0-20%	52	52	mg/l	0.0
Bicarbonate	0-20%	63	63	mg/l	0.0
COD	0-20%	28.1	26.0	mg/l	7.8
Cyanide	0-20%	<10	<10	µg/l	

Comments: This duplicate is reported from another datapackage and is reported for QA/QC purposes only.

000026

FORM 6 - GENERAL CHEMISTRY

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF041

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN31168

% Solids (if soil): N/A

Lab Sample ID: 31168005

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
BOD	0-20%	<3	<3	mg/l	
TSS	0-20%	<3	<3	mg/l	

Comments:

9212576033 6

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF047

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN31190

% Solids (if soil): N/A

Lab Sample ID: 31190003

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
BOD	0-20%	<3	<3	mg/l	
Chloride	0-20%	6.1	6.5	mg/l	6.3
Nitrite @N	0-20%	<0.05	<0.05	mg/l	
Ortho-P	0-20%	0.01	0.01	mg/l	0.0
TDS	0-20%	86	80	mg/l	7.2

Comments: This duplicate is reported from another datapackage and is reported for QA/QC purposes only.

000028

FORM 6 - GENERAL CHEMISTRY

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF039

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN31168

% Solids (if soil): N/A

Lab Sample ID: 31168003

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Chromium +6	0-20%	<10	<10	µg/l	

Comments:

000029

9 2 1 2 5 7 6 0 3 8 8

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: WS011

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN31168

% Solids (if soil): N/A

Lab Sample ID: 31174002

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Chromium +6	0-20%	<10	<10	µg/l	

Comments:

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF029-T

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN31153

% Solids (if soil): N/A

Lab Sample ID: 31153004

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Hardness	0-20%	61.9	60.6	mg/l	2.1

Comments:

9 2 1 2 5 7 6 0 3 9 0

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF036

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN31153

% Solids (if soil): N/A

Lab Sample ID: 31164004

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Nitrite @N	0-20%	<0.01	<0.01	mg/l	
Ortho-P	0-20%	<0.01	<0.01	mg/l	
TDS	0-20%	88	84	mg/l	4.6

Comments: This duplicate is reported from another datapackage and is reported for QA/QC purposes only.

FORM 6 - GENERAL CHEMISTRY

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF046

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN31190

% Solids (if soil): N/A

Lab Sample ID: 31190002

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Sulfide	0-20%	<0.40	<0.40	mg/l	

Comments:
This duplicate is reported in another datapackage and is reported for QA/QC purposes only.

9212576039 2

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF044

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN31168

% Solids (if soil): N/A

Lab Sample ID: 31174010

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
TSS	0-20%	<3	<3	mg/l	

Comments:

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FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): HAN31168

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
Alkalinity	N	0.05	0.0508					97.5-102
BOD	mg/l	200	196	98.0				69.7-132
Chloride	mg/l	1000	1030	103				96.0-106
Chromium +6	µg/l	800	874	109				95.8-115
Chromium +6	µg/l	800	858	107				95.8-115
COD	mg/l	75.0	66.0	88.0				78.5-120
Cyanide	µg/l	94	88.4	94.0				87.4-108
Hardness	mg/l	1000	992	99.2				90.1-112
Nitrite	mg/l	0.15	0.14	93.3				90.7-110
Nitrite	mg/l	0.15	0.15	100				90.7-110
Ortho-P	mg/l	0.65	0.65	100				94.1-107
Ortho-P	mg/l	0.65	0.66	102				94.1-107
Sulfide	N	0.0375	0.0368	98.1				91.2-106
TDS	mg/l	575	548	95.3				85.0-110
TDS	mg/l	575	549	95.5				85.0-110
TSS	mg/l	516	474	91.9				61.8-118
TSS	mg/l	516	446	86.4				61.8-118

9212576039 4

Comments:

FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): 102252 - 102254

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
SULFATE	MG/L	20.0	19.66	98.3				75-125
AMMONIA	MG/L	1.00	0.943	94.3				80-109
NITRATE/ NITRITE	MG/L	0.40	0.392	98.0				90-107
TOTAL PHOSPHORUS	MG/L	0.25	0.251	100.4				90-110
TOC	MG/L	10.0	10.35	103.5				92-112
TOTAL CARBON	MG/L	10.0	10.26	102.6				88-114

Comments:

FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): 102303 - 102306

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
SULFATE	MG/L	20.0	19.66	98.3				75-125
AMMONIA	MG/L	1.00	0.943	94.3				80-109
NITRATE/ NITRITE	MG/L	0.40	0.392	98.0				90-107
TOTAL PHOSPHORUS	MG/L	0.25	0.251	100.4				90-110
TOC	MG/L	10.0	10.35	103.5				92-112
TOTAL CARBON	MG/L	10.0	10.26	102.6				88-114

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Comments:

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: RM-388-A MS

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30918

% Solids (if soil): N/A

Lab Sample ID: 30918M01

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Hardness	75-125	255	57.9	200	98.5	mg/l

Comments:
This spike is reported from another datapackage and is reported for QA/QC purposes only.

000009

FORM 5 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF015

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30948

% Solids (if soil): N/A

Lab Sample ID: 30948004

Analyte	Control Limit %R	Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Hardness	75-125	257	59.3	200	98.8	mg/l

Comments:
This spike is reported in another datapackage and is reported for QA/QC purposes only.

000010

FORM 5 - GENERAL CHEMISTRY

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: RM-388-A DUP

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30918

% Solids (if soil): N/A

Lab Sample ID: 30918P01

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Hardness	0-20%	57.9	58.0	mg/l	0.2

Comments:
This duplicate is reported from another datapackage and is reported for QA/QC purposes only.

000011

FORM 6 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF015

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30948

% Solids (if soil): N/A

Lab Sample ID: 30948004

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Hardness	0-20%	59.3	62.3	mg/l	4.9

Comments: This duplicate is reported from another datapackage and is reported for QA/QC purposes only.

C00012

CH2M HILL Engineers Planners Economists Scientists

FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): HAN30975

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
Hardness	mg/l	1000	1010	101				90.1-112
Hardness	mg/l	1000	1020	102				90.1-112

Comments:

FORM 7 - GENERAL CHEMISTRY

000013

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: RM-388-A MS

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30918

% Solids (if soil): N/A

Lab Sample ID: 30918M01

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Hardness	75-125	255	57.9	200	98.5	mg/l

Comments: This spike is reported from another datapackage and is reported for QA/QC purposes only.

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000007

CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: RM-388-A DUP

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30918

% Solids (if soil): N/A

Lab Sample ID: 309T8P01

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Hardness	0-20%	57.9	58.0	mg/l	0.2

Comments: This duplicate is reported from another datapackage and is reported for QA/QC purposes only.

000008

CH2M HILL Engineers Planners Economists Scientists

FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): HAN30968

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
Hardness	mg/l	1000	1010	101				90.1-112

Comments:

CH2M HILL Redding Quality Analytical Laboratories 5090 Caterpillar Road, Redding, California 96003 916.244.5227

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FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF015

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30947

% Solids (if soil): N/A

Lab Sample ID: 30947005

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Chloride	75-125	107	6.5	100	100	mg/l

Comments:
This spike is reported from another datapackage and is reported for QA/Qc purposes only.

FORM 5 - GENERAL CHEMISTRY

000008

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF020

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30967

% Solids (if soil): N/A

Lab Sample ID: 30967003

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Chromium	75-125	560	<10	500	112	µg/l
Nitrite @N	75-125	0.09	<0.01	0.10	90.0	mg/l
Phosphate	75-125	0.48	0.02	0.50	92.0	mg/l

Comments:

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: RM-346-F

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30965

% Solids (if soil): N/A

Lab Sample ID: 30965003

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
COD	75-125	110	<14.0	100	110	mg/l

Comments:
This spike is reported from another datapackage and is reported for QA/QC purposes only.

000010

FORM 5 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF017

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30947

% Solids (if soil): N/A

Lab Sample ID: 30947001

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Cyanide	75-125	103	<10	100	103	mg/l

Comments: This spike is reported from another datapackage and is reported for QA/QC purposes only.

CH2M HILL Redding Quality Analytical Laboratories 5090 Caterpillar Road, Redding, California 96003 916.244.522

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: RM-346-D MS

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30949

% Solids (if soil): N/A

Lab Sample ID: 30949M08

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Sulfide	75-125	1.20	<0.40	1.36	88.2	mg/l

Comments:
This spike is reported from another datapackage and is reported for QA/QC purposes only.

FORM 5 - GENERAL CHEMISTRY

000012

CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: RM-346-D DUP

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30949

% Solids (if soil): N/A

Lab Sample ID: 30949P08

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Alkalinity	0-20%	54	55	mg/l	1.8
Bicarbonate	0-20%	66	67	mg/l	1.5
Sulfide	0-20%	<0.40	<0.40	mg/l	
TDS	0-20%	56	61	mg/l	8.5
TSS	0-20%	5	5	mg/l	0.0

Comments: This duplicate is reported from another datapackage and is reported for QA/QC purposes only.

CH2M HILL Redding Quality Analytical Laboratories 5090 Caterpillar Road, Redding, California 96003 916.244.5227

CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF015

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30947

% Solids (if soil): N/A

Lab Sample ID: 30947005

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Chloride	0-20%	6.5	5.7	mg/l	13.1

Comments: This duplicate is reported from another datapackage and is reported for QA/QC purposes only.

FORM 6 - GENERAL CHEMISTRY

000014

CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF020

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30967

% Solids (if soil): N/A

Lab Sample ID: 30967003

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
BOD	0-20%	<6	<6	mg/l	
Chromium	0-20%	<10	<10	µg/l	
Nitrite @N	0-20%	<0.01	<0.01	mg/l	

Comments:

000015

FORM 6 - GENERAL CHEMISTRY

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: RM-346-E

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30965

% Solids (if soil): N/A

Lab Sample ID: 30965001

Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
COD	0-20%	<7.0	<7.0	mg/l	

Comments:
This duplicate is reported from another datapackage and is reported for QA/QC purposes only.

000016

FORM 6 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): HAN30965

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
Alkalinity	[illegible]	0.05[illegible]	[illegible]04	101				97.5-102
BOD	mg/l	200	175	87.5				69.7-132
Chloride	mg/l	1000	1020	102				96.0-106
COD	mg/l	75.0	72.4	96.5				78.5-120
Chromium	µg/l	800	869	109				95.8-115
Cyanide	µg/l	94	97	103				73.6-108
Nitrite @N	mg/l	0.15	0.15	100				90.7-110
Phosphate	mg/l	0.65	0.65	100				94.1-107
Sulfide	N	0.0375	0.0365	97.3				91.2-106
TDS	mg/l	575	547	95.1				85.0-110
TSS	mg/l	516	520	101				61.8-118

Comments:

FORM 7 - GENERAL CHEMISTRY

000017

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: RM-346-F

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30965

% Solids (if soil): N/A

Lab Sample ID: 30965003

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
COD	75-125	110	<14.0	100	110	mg/l

Comments: This spike is reported from another datapackage and is reported for QA/QC purposes only.

000012

FORM 5 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF023

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30974

% Solids (if soil): N/A

Lab Sample ID: 30974003

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Chromium	75-125	510	<10	500	102	µg/l

Comments:

000013

FORM 5 - GENERAL CHEMISTRY

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FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF026

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30974

% Solids (if soil): N/A

Lab Sample ID: 30977001

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Chromium	75-125	520	<10	500	104	µg/l

Comments:

000014

FORM 5 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: WS007

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30974

% Solids (if soil): N/A

Lab Sample ID: 30977004

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Nitrite @N	75-125	0.43	<0.05	0.50	86.0	mg/l
Ortho-P	75-125	0.10	<0.01	0.10	100	mg/l

Comments:

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000015

FORM 5 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: RM-388-A MS

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30917

% Solids (if soil): N/A

Lab Sample ID: 30917M01

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Sulfide	75-125	2.00	<0.40	2.32	86.2	mg/l

Comments: This spike is reported from another datapackage and is reported for QA/QC purposes only.

FORM 5 - GENERAL CHEMISTRY

000016

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF017

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30947

% Solids (if soil): N/A

Lab Sample ID: 30947001

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Cyanide	75-125	103	<10	100	103	mg/l

Comments: This spike is reported from another datapackage and is reported for QA/QC purposes only.

FORM 5 - GENERAL CHEMISTRY

000017

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: RM-346-D MS

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30949

% Solids (if soil): N/A

Lab Sample ID: 30949M08

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Sulfide	75-125	1.20	<0.40	1.36	88.2	mg/l

Comments: This spike is reported from another datapackage and is reported for QA/QC purposes only.

000018

FORM 5 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: RM-346-D DUP

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30949

% Solids (if soil): N/A

Lab Sample ID: 30949P08

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Alkalinity	0-20%	54	55	mg/l	1.8
Bicarbonate	0-20%	66	67	mg/l	1.5
Sulfide	0-20%	<0.40	<0.40	mg/l	

Comments: This duplicate is reported from another datapackage and is reported for QA/QC purposes only.

000019

FORM 6 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF026

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30974

% Solids (if soil): N/A

Lab Sample ID: 30977001

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
BOD	0-20%	<3	<3	mg/l	
Chromium	0-20%	<10	<10	µg/l	

Comments:

000020

FORM 6 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF015

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30947

% Solids (if soil): N/A

Lab Sample ID: 30947005

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Chloride	0-20%	6.5	5.7	mg/l	13.1
Cyanide	0-20%	<10	<10	µg/l	
TDS	0-20%	98	81	mg/l	19.0

Comments: This duplicate is reported from another datapackage and is reported for QA/QC purposes only.

FORM 6 - GENERAL CHEMISTRY

000021

CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: RM-346-E

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30965

% Solids (if soil): N/A

Lab Sample ID: 30965001

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
COD	0-20%	<7.0	<7.0	mg/l	

Comments: This duplicate is reported from another datapackage and is reported for QA/QC purposes only.

000022

FORM 6 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF023

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30974

% Solids (if soil): N/A

Lab Sample ID: 30974003

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Chromium	0-20%	<10	<10	µg/l	

Comments:

FORM 6 - GENERAL CHEMISTRY

000023

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: WS007

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30974

% Solids (if soil): N/A

Lab Sample ID: 30977004

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Nitrite @N	0-20%	<0.05	<0.05	mg/l	
Ortho-P	0-20%	<0.01	<0.01	mg/l	
TSS	0-20%	<3	<3	mg/l	

Comments:

000024

FORM 6 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: RM-388-A DUP

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30917

% Solids (if soil): N/A

Lab Sample ID: 30917P01

% Solids for Duplicate:

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Sulfide	0-20%	<0.40	<0.40	mg/l	

Comments:
Thid duplicate is reported from another datapackage and is reported for QA/QC purposes only.

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000025

CH2M HILL Engineers Planners Economists Scientists

FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): HAN30974

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
Alkalinity	N	0.05	0.0504	101				97.5-102
BOD	mg/l	200	177	88.5				69.7-132
Chloride	mg/l	1000	1020	102				96.0-106
COD	mg/l	75.0	72.4	96.5				78.5-120
Chromium	µg/l	800	850	106				95.8-115
Chromium	µg/l	800	860	108				95.8-115
Cyanide	µg/l	94	97	103				73.6-108
Nitrite @N	mg/l	0.15	0.15	100				90.7-110
Phosphate	mg/l	0.65	0.63	96.9				94.1-107
Sulfide	N	0.0375	0.0381	102				91.2-106
Sulfide	N	0.0375	0.0365	97.3				91.2-106
TDS	mg/l	575	547	95.1				85.0-110
TSS	mg/l	516	520	101				61.8-118

Comments:

FORM 7 - GENERAL CHEMISTRY

000026

FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): 101210 - 101211

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
SULFATE	MG/L	[illegible]	[illegible]	[illegible]				[illegible]
AMMONIA	MG/L	1.00	0.96	96.0				80-108
NITRATE/ NITRITE	MG/L	0.40	0.382	95.5				89-108
TOTAL PHOSPHORUS	MG/L	0.25	0.249	99.6				90-110
TOC	MG/L	10.0	10.22	102.2				91-112
TOTAL CARBON	MG/L	10.0	9.890	98.9				89-114

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Comments:

FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): 101207 - 101209

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
SULFATE	MG/L	20.0	20.19	100.9				75-125
AMMONIA	MG/L	1.00	0.96	96.0				80-108
NITRATE/ NITRITE	MG/L	0.40	0.382	95.5				89-108
TOTAL PHOSPHORUS	MG/L	0.25	0.249	99.6				90-110
TOC	MG/L	10.0	10.22	102.2				91-112
TOTAL CARBON	MG/L	10.0	11.40	114.0				89-114

Comments:

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF001

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30874

% Solids (if soil): N/A

Lab Sample ID: 30874002

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Chromium +6	75-125	547	<10	500	109	µg/l
Nitrite @N	75-125	0.09	<0.01	0.10	90.0	mg/l
Orthophos.	75-125	0.50	<0.01	0.50	100	mg/l
Sulfide	75-125	1.44	<0.40	1.56	92.3	mg/l

Comments:

Engineers
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Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: WS001 MS

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30874

% Solids (if soil): N/A

Lab Sample ID: 30894M01

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Chloride	75-125	53.8	5.0	50.0	97.6	mg/l
Chromium +6	75-125	552	<10	500	110	µg/l
Nitrite	75-125	0.09	<0.01	0.11	81.8	mg/l
Orthophos.	75-125	0.48	<0.01	0.50	96.0	mg/l
Sulfide	75-125	1.44	<0.40	1.60	90.0	mg/l
Cyanide	75-125	95.5	<10	100	95.5	µg/l

Comments:

CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF001

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30874

% Solids (if soil): N/A

Lab Sample ID: 30874002

% Solids from Dried [illegible]: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Chromium +6	0-20%	<10	<10	µg/l	
Nitrite @N	0-20%	<0.01	<0.01	mg/l	
Orthophos.	0-20%	<0.01	<0.01	mg/l	
Sulfide	0-20%	<0.40	<0.40	mg/l	

Comments: Acceptable difference between sample result and dulicate is + or - reporting limit where sample result is < or = to 5 times the detection limit.
This duplicate is reported in another datapackage and is reported for QA/QC purposes only.

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: WS001 DUP

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30874

% Solids (if soil): N/A

Lab Sample ID: 30894P01

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Alkalinity	0-20%	47	48	mg/l	2.1
Bicarbonate	0-20%	57	58	mg/l	1.7
BOD	0-20%	<3	<3	mg/l	
Chloride	0-20%	5.0	5.3	mg/l	5.8
Chromium +6	0-20%	<10	<10	µg/l	
Nitrite @N	0-20%	<0.01	<0.01	mg/l	
Orthophos.	0-20%	<0.01	<0.01	mg/l	
Sulfide	0-20%	<0.40	<0.40	mg/l	
Cyanide	0-20%	<10	<10	µg/l	

Comments: Acceptable difference between sample result and dulicate is + or - reporting limit where sample result is < or = to 5 times the detection limit.
This duplicate is reported in another datapackage and is reported for QA/QC purposes only.

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FORM 6 - GENERAL CHEMISTRY

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FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): HAN30874

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
Alkalinity	N	0.05	0.0510	102				97.5-102
BOD	mg/l	[illegible]	[illegible]	[illegible]				[illegible]
Chromium +6	µg/l	800	789	98.6				95.8-115
Chromium +6	µg/l	800	820	103				95.8-115
Nitrite @N	mg/l	0.15	0.15	100				90.7-110
Nitrite @N	mg/l	0.15	0.15	100				90.7-110
Orthophos.	mg/l	0.65	0.67	103				94.1-107
Orthophos.	mg/l	0.65	0.64	98.5				94.1-107
Sulfide	N	0.0375	0.0373	99.5				91.2-106
Sulfide	N	0.0375	0.0370	98.7				91.2-106
Cyanide	µg/l	94.0	96.1	102				73.6-108
TDS	mg/l	575	539	93.7				85.0-110

9212576043 6

Comments:

FORM 7 - GENERAL CHEMISTRY

000014

FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): 100937 - 100938

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
AMMONIA	MG/L	1.00	0.983	98.3				80-108
TOTAL PHOSPHORUS	MG/L	0.25	0.239	95.6				90-110

Comments:

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: LR30874-2

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): 100877 - 100878

% Solids (if soil): N/A

Lab Sample ID: LG100877

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
SULFATE	75-125	4.30	<1.0	5.0	86.0	MG/L
NITRATE/ NITRITE	89-102	0.52	0.13	0.40	97.5	MG/L

Comments:

9 2 1 2 5 7 6 0 4 3 8

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: LR30874-2

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): 100877 - 100878

% Solids (if soil): N/A

Lab Sample ID: LG100877

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	RPD	Conc. Units
SULFATE	20.0	<1.0	<1.0	0.0	MG/L
NITRATE/ NITRITE	3.36	0.134	0.135	0.74	MG/L

Comments:

FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): 100877 - 100878

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID %	Limits
SULFATE	MG/L	20.0	21.0	105.0				75-125
NITRATE/	MG/L	0.40	0.38	95.0				92-105

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Comments:

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: LR30894-4

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): 101009 - 101011

% Solids (if soil): N/A

Lab Sample ID: LG101010

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
SULFATE	75-125	18.22	14.0	5.0	84.4	MG/L
AMMONIA	84-112	0.953	<0.04	1.00	95.3	MG/L
NITRATE/ NITRITE	85-105	0.446	0.069	0.40	94.3	MG/L
TOTAL PHOSPHORUS	80-120	0.22	<0.01	0.25	88.8	MG/L
TOC	78-118	11.26	1.649	10.0	96.1	MG/L
TOTAL CARBON	75-125	21.04	12.11	10.0	89.3	MG/L

Comments:

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: LR30894-4

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): 101009 - 101011

% Solids (if soil): N/A

Lab Sample ID: LG101010

% Solids for Duplicate N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	RPD	Conc. Units
SULFATE	20.0	14.07	14.02	0.3	MG/L
AMMONIA	20.8	<0.04	<0.04	0.0	MG/L
NITRATE/ NITRITE	5.0	0.069	0.069	0.0	MG/L
TOTAL PHOSPHORUS	18.2	<0.01	<0.01	0.0	MG/L
TOC	18.9	1.698	1.649	2.9	MG/L
TOTAL CARBON	20.0	12.11	12.20	0.7	MG/L

Comments:

FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): 101009 - 101010

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
SULFATE	MG/L	20.0	20.06	100.3				75-125
AMMONIA	MG	1.00	0.983	98.3				80-108
NITRITE	MG/L	0.40	0.382	95.5				89-108
TOTAL PHOSPHORUS	MG/L	0.25	0.239	95.6				90-110
TOC	MG/L	10.0	10.22	102.2				91-112
TOTAL CARBON	MG/L	10.0	9.890	98.9				89-114

Comments:

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF015

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30947

% Solids (if soil): N/A

Lab Sample ID: 30947005

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Chloride	75-125	107	6.5	100	100	mg/l
Nitrite @N	75-125	0.08	<0.01	0.10	80.0	mg/l
Phosphate	75-125	0.52	0.02	0.50	100	mg/l

Comments: This spike is reported from another datapackage and is reported for QA/QC purposes only.

000009

FORM 5 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: DEMAND 1

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30938

% Solids (if soil): N/A

Lab Sample ID: 30801013

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
COD	75-125	112	<14.0	100	112	mg/l

Comments:

This spike is reported on this EPA sample and is reported for QA/QC purposes only.

000010

FORM 5 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF012

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30938

% Solids (if soil): N/A

Lab Sample ID: 30938006

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Chromium +6	75-125	506	<10	500	101	mg/l

Comments:

000011

FORM 5 - GENERAL CHEMISTRY

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CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: RM-388-A MS

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30917

% Solids (if soil): N/A

Lab Sample ID: 30917M01

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Cyanide	75-125	97.1	<10	100	97.1	µg/l
Sulfide	75-125	2.00	<0.40	2.32	86.2	mg/l

Comments: This spike is reported from another datapackage and is reported for QA/QC purposes only.

000012

FORM 5 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF015

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30947

% Solids (if soil): N/A

Lab Sample ID: 30947005

Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Alkalinity	0-20%	55	51	mg/l	7.5
Bicarbonate	0-20%	67	62	mg/l	7.8
Chloride	0-20%	6.5	5.7	mg/l	13.1
Nitrite @N	0-20%	<0.01	<0.01	mg/l	
Phosphate	0-20%	0.02	0.02	mg/l	0.0

Comments: This duplicate is reported from another datapackage and is reported for QA/QC purposes only.

000013

FORM 6 - GENERAL CHEMISTRY

9212576048

CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: RM-388-A DUP

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30917

% Solids (if soil): N/A

Lab Sample ID: 30917P01

% Per Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
BOD	0-20%	<3	<3	mg/l	
Cyanide	0-20%	<10	<10	µg/l	
Sulfide	0-20%	<0.40	<0.40	mg/l	
TDS	0-20%	78	68	mg/l	13.7
TSS	0-20%	3	4	mg/l	28.5

Comments: This duplicate is reported from another datapackage and is reported for QA/QC purposes only. Acceptable difference between sample result and duplicate is ± reporting limit where sample result is ≥ five (5) times reporting limit.

FORM 6 - GENERAL CHEMISTRY

000014

CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: DEMAND 1

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30938

% Solids (if soil): N/A

Lab Sample ID: 30801013

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
COD	0-20%	13.7	8.8	mg/l	43.5

Comments: Acceptable difference between sample result and duplicate is ± reporting limit where sample result is ≥ five (5) times reporting limit. This duplicate is reported on this EPA sample and is reported for QA/QC purposes only.

000015

FORM 6 - GENERAL CHEMISTRY

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF012

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30938

% Solids (if soil): N/A

Lab Sample ID: 30938006

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Chromium +6	0-20%	<10	<10	µg/l	

Comments:

CH2M HILL Engineers Planners Economists Scientists

FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): HAN30938

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
Alkalinity	[illegible]	0.05	0.0[illegible]	[illegible]				97.5-102
BOD	mg/l	200	186	93.0				69.7-132
COD	mg/l	75.0	69.5	92.7				78.5-120
Chromium	µg/l	800	809	101				95.8-115
Cyanide	µg/l	94.0	96.1	102				73.6-108
Nitrite @N	mg/l	0.15	0.15	100				90.7-110
Phosphate	mg/l	0.65	0.64	98.5				94.1-107
Sulfide	N	0.0375	0.0381	102				91.2-106
TDS	mg/l	575	547	95.1				85.0-110
TSS	mg/l	516	471	91.3				61.8-118

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Comments:

FORM 7 - GENERAL CHEMISTRY

000017

FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): 101212 - 101213

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
SULFATE	MG/L	20.0	20.2	101.0				75-125
AMMONIA	MG/L	1.00	0.96	96.0				80-108
NITRATE/ NITRITE	MG/L	0.40	0.382	95.5				89-108
TOTAL PHOSPHORUS	MG/L	0.25	0.249	99.6				90-110
TOC	MG/L	10.0	10.22	102.2				91-112
TOTAL CARBON	MG/L	10.0	11.40	114.0				89-114

Comments:

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF015

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30947

% Solids (if soil): N/A

Lab Sample ID: 30947005

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Chloride	75-125	107	6.5	100	100	mg/l

Comments: This spike is reported from another datapackage and is reported for QA/Qc purposes only.

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FORM 5 - GENERAL CHEMISTRY

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FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): 101134 - 101137

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID %	Limits
SULFATE	MG/L	20.0	20.2	101.0				75-125
AMMONIA	MG/L	1.00	0.96	96.0				80-108
NITRATE/ NITRITE	MG/L	0.40	0.382	95.5				89-108
TOTAL PHOSPHORUS	MG/L	0.25	0.251	100.4				90-110
TOC	MG/L	10.0	10.22	102.2				91-112
TOTAL CARBON	MG/L	10.0	11.40	114.0				89-114

Comments:

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FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF015

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30947

% Solids (if soil): N/A

Lab Sample ID: 30947005

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Chloride	75-125	107	6.5	100	100	mg/l
Nitrite @N	75-125	0.08	<0.01	0.10	80.0	mg/l
Phosphate	75-125	0.52	0.02	0.50	100	mg/l

Comments:

000010

FORM 5 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF017

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30947

% Solids (if soil): N/A

Lab Sample ID: 30947001

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Chromium	75-125	549	<10	500	110	µg/l
Cyanide	75-125	103	<10	100	103	mg/l

Comments:

FORM 5 - GENERAL CHEMISTRY

000011

CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: RM-388-A MS

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30917

% Solids (if soil): N/A

Lab Sample ID: 30917M01

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Sulfide	75-125	2.00	<0.40	2.32	86.2	mg/l

Comments:
This spike is reported from another datapackage and is reported for QA/QC purposes only.

000012

FORM 5 - GENERAL CHEMISTRY

9 2 1 2 5 7 6 0 4 5 8

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FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF017

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30947

% Solids (if soil): N/A

Lab Sample ID: 30947001

Units for Duplicate: _____

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
BOD	0-20%	<3	<3	mg/l	
COD	0-20%	82.2	80.1	mg/l	2.6
Chromium +6	0-20%	<10	<10	µg/l	

Comments: _____

000013

FORM 6 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF015

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30947

% Solids (if soil): N/A

Lab Sample ID: 30947005

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Alkalinity	0-20%	55	51	mg/l	7.5
Bicarbonate	0-20%	67	62	mg/l	7.8
Chloride	0-20%	6.5	5.7	mg/l	13.1
Cyanide	0-20%	<10	<10	µg/l	
Nitrite @N	0-20%	<0.01	<0.01	mg/l	
Phosphate	0-20%	0.02	0.02	mg/l	0.0
TDS	0-20%	98	81	mg/l	19.0
TSS	0-20%	<3	<3	mg/l	

Comments:

000014

FORM 6 - GENERAL CHEMISTRY

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FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): HAN30947

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID %	Limits
Alkalinity	N	0.05	0.0509	102				97.5-102
BOD	mg/l	200	215	108				69.7-132
Chloride	mg/l	1000	1020	102				96.0-106
COD	mg/l	75.0	71.0	94.7				78.5-120
Chromium	µg/l	800	838	105				95.8-115
Cyanide	µg/l	94	97	103				73.6-108
Nitrite @N	mg/l	0.15	0.15	100				90.7-110
Phosphate	mg/l	0.65	0.64	98.5				94.1-107
Sulfide	N	0.0375	0.0381	102				91.2-106
TDS	mg/l	575	547	95.1				85.0-110
TSS	mg/l	516	520	101				61.8-118

Comments:

FORM 7 - GENERAL CHEMISTRY

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CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: WS001

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30895

% Solids (if soil): N/A

Lab Sample ID: 30895001

Analyte	Control Limit %R	Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Hardness	75-125	260	59.8	200	100	mg/l

Comments:

000013

FORM 5 - GENERAL CHEMISTRY

9 2 1 2 5 7 6 0 4 6 2

CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: WS001

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30895

% Solids (if soil): N/A

Lab Sample ID: 30895001

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Hardness	0-20%	59.8	60.0	mg/l	0.3

Comments:

FORM 6 - GENERAL CHEMISTRY

000014

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FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): HAN30895

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID %	Limits
Hardness	mg/l	1000	1010	101				90.1-11[illegible]

Comments:

CH2M HILL Redding Quality Analytical Laboratories 5090 Caterpillar Road, Redding, California 96003 916.244.5227

9212576046A

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FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF015

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30948

% Solids (if soil): N/A

Lab Sample ID: 30948004

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Hardness	75-125	257	59.3	200	98.8	mg/l

Comments:

000008

FORM 5 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: EF015

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30948

% Solids (if soil): N/A

Lab Sample ID: 30948004

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Hardness	0-20%	59.3	62.3	mg/l	4.9

Comments:

000009

FORM 6 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): HAN30948

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
Hardness	mg/l	1000	1020	102				90.1-112

Comments:

FORM 7 - GENERAL CHEMISTRY

CH2M HILL Redding Quality Analytical Laboratories 5090 Caterpillar Road, Redding, California 96003 916.244.5227

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: LR30947-1

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): 101214 - 101216

% Solids (if soil): N/A

Lab Sample ID: LG101214

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
SULFATE	75-125	18.45	14.2	5.0	85.0	MG/L
AMMONIA	84-112	1.01	<0.04	1.00	101.0	MG/L
NITRATE/ NITRITE	85-105	0.617	0.239	0.40	94.6	MG/L
TOTAL PHOSPHORUS	80-120	0.34	0.10	0.25	96.0	MG/L
TOC	78-118	20.97	12.00	10.0	89.7	MG/L
TOTAL CARBON	75-125	32.36	24.06	10.0	83.0	MG/L

Comments:

9 2 1 2 5 7 6 0 4 6 8

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: LR30947-1

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): 101214 - 101216

% Solids (if soil): N/A

Lab Sample ID: LG101214

% Solids for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	RPD	Conc. Units
SULFATE	20.0	14.27	14.21	0.4	MG/L
AMMONIA	20.8	<0.04	<0.04	0.0	MG/L
NITRATE/ NITRITE	5.0	0.239	0.239	0.0	MG/L
TOTAL PHOSPHORUS	18.2	0.10	0.10	0.0	MG/L
TOC	18.9	12.10	12.00	0.8	MG/L
TOTAL CARBON	22.0	24.64	24.06	2.4	MG/L

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Comments:

FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): 101214 - 101216

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID % Rec	Limits
SULFATE	MG/L	20.0	20.2	101.0				75-125
AMMONIA	MG/L	1.00	0.96	96.0				80-108
NITRATE/ NITRITE	MG/L	0.40	0.391	97.8				89-108
TOTAL PHOSPHORUS	MG/L	0.25	0.251	100.4				90-110
TOC	MG/L	10.0	10.22	102.2				91-112
TOTAL CARBON	MG/L	10.0	11.40	114.0				89-114

Comments:

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CH2M HILL Engineers Planners Economists Scientists

FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: RM-388-A MS

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30917

% Solids (if soil): N/A

Lab Sample ID: 30917M01

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
Chloride	75-125	100	1.7	100	98.3	mg/l
COD	75-125	100	<7.0	100	100	mg/l
Chromium	75-125	534	<10	500	107	µg/l
Cyanide	75-125	97.1	<10	100	97.1	µg/l
Nitrite @N	75-125	0.10	<0.01	0.11	90.9	mg/l
Phosphate	75-125	0.49	<0.01	0.50	98.0	mg/l
Sulfide	75-125	2.00	<0.40	2.32	86.2	mg/l

Comments:

The sample for this Orthophosphate spike was run on a 1.05 dilution factor. This spike is reported from another datapackage and is is reported for QA/QC purposes only.

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FORM 5
MATRIX SPIKE SAMPLE RECOVERY
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: WS001 MS

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30874

% Solids (if soil): N/A

Lab Sample ID: 30894M01

Analyte	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spike Added (SA)	%R	Conc. Units
COD	75-125	91.3	<7.0	100	91.3	mg/l

Comments:

This spike is reported from another datapackage and is reported for QA/QC purposes only.

CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: RM-388-A DUP

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30917

% Solids (if soil): N/A

Lab Sample ID: 30917P01

Sample to for Duplicate: N/A

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
Alkalinity	0-20%	55	57	mg/l	3.6
Bicarbonate	0-20%	67	70	mg/l	4.4
Chloride	0-20%	1.7	1.7	mg/l	0.0
COD	0-20%	<7.0	<7.0	mg/l	
Chromium +6	0-20%	<10	<10	µg/l	
Cyanide	0-20%	<10	<10	µg/l	
Nitrite @N	0-20%	<0.01	<0.01	mg/l	
Phosphate	0-20%	<0.01	<0.01	mg/l	
Sulfide	0-20%	<0.40	<0.40	mg/l	
TDS	0-20%	78	68	mg/l	13.7
TSS	0-20%	3	4	mg/l	28.5

Comments:
Acceptable difference between sample result and duplicate is ± reporting limit where sample result is ≥ firve (5) times reporting limit. This duplicate is reported from another datapackage and is reported for QA/QC purposes only.

CH2M HILL Engineers Planners Economists Scientists

FORM 6
DUPLICATES
GENERAL CHEMISTRY LEVEL 2 & 3

Client Sample Number: WS001 DUP

Lab Name: CH2M HILL LABORATORIES

Matrix (soil/water): WATER

Batch Number(s): HAN30874

% Solids (if soil): N/A

Lab Sample ID: 30894P01

Analyte	Control Limit	Sample (S)	Duplicate (D)	Conc. Units	RPD
COD	0-20%	<7.0	<7.0	mg/l	

Comments:

FORM 6 - GENERAL CHEMISTRY

CH2M HILL Engineers Planners Economists Scientists

FORM 7
LABORATORY CONTROL SAMPLE
GENERAL CHEMISTRY LEVEL 2 & 3

Lab Name: CH2M HILL LABORATORIES Batch Number(s): HAN30913

ANALYTE	Conc. Units	AQUEOUS True	AQUEOUS Found	AQUEOUS % Rec	SOLID True	SOLID Found	SOLID %	Limits
[illegible]ity	N	0.05	0.0509	102				97.5-102
[illegible]D	mg/l	200	186	93.0				69.7-132
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				96.0-106
COD	mg/l	75.0	71.3	95.1				78.5-120
COD	mg/l	75.0	71.0	94.7				78.5-120
Chromium	µg/l	800	802	100				95.8-115
Cyanide	µg/l	94.0	96.1	102				73.6-108
Nitrite @N	mg/l	0.15	0.14	93.3				90.7-110
Phosphate	mg/l	0.65	0.65	100				94.1-107
Sulfide	N	0.0375	0.0381	102				91.2-106
TDS	mg/l	575	547	95.1				85.0-110
TSS	mg/l	516	471	91.3				61.8-118

Comments:

FORM 7 - GENERAL CHEMISTRY

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WHC-SD-L045H-DP-001, Rev. 0

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HANFORD 300 AREA PROCESS WASTEWATER CHARACTERIZATION DATA REPORT

Appendix A: Process Wastewater Characterization Data

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Prepared for:

Battelle Environmental Management Operations
and
Westinghouse Hanford Company

CH2M HILL

Master Agreement 057970-A-D1
EMO Task Order 166111

March 1992

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APPENDIX A: PROCESS WASTEWATER CHARACTERIZATION DATA

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APPENDIX A: PROCESS WASTEWATER CHARACTERIZATION DATA

Appendix A contains a printout of the 300 Area process wastewater characterization data base. The data base includes chemical and radiological results for samples collected by CH2M HILL from the process wastewater stream and water supply system during Rounds 1 and 2 in September and October 1991. Also presented are (1) field and laboratory quality control data, (2) tentatively identified and unidentified organic compounds, and (3) process wastewater flow data.

The data presented in this appendix are archived in a computerized data management system. The system allows a fast and reliable means of tracking, cataloging, organizing, and archiving the data. The data base was created in accordance with the procedures outlined in the Data Management Plan (included in the Sampling and Analysis Plan[1]).

The process wastewater and water supply data are organized and presented by category as follows:

- Metals
- Other inorganic analytes
- Miscellaneous parameters (e.g., alkalinity, COD, TOC)
- Volatile organic compounds
- Semivolatile organic compounds
- Pesticides/PCBs
- Radionuclides
- Tentatively identified compounds
- Field parameters
- Effluent flow data

Wastewater effluent and water supply data can be differentiated by their respective sample identification numbers. Identification numbers with an "EF" prefix denote effluent (i.e., process wastewater) samples. Identification numbers a "WS" prefix denote samples collected from water supply tank 3902-A. Sample identification numbers and collection times are shown in Table A-1. Both sampling locations are shown in Figure 2-2 of the text.

[1]CH2M HILL. *Sampling and Analysis Plan for Characterization of the 300 Area Process Wastewater Stream. Revision 2.* Prepared for Battelle Environmental Management Operations and Westinghouse Hanford Company. October 1991.

As discussed in Appendix B, 10 percent of the organic and metals data and 20 percent of the radiological data were subject to quality assurance reviews.

EPA-defined data qualifiers in the form of letter codes are presented as necessary to the right of the organics and metals results. These qualifiers apply differently to organics and metals data. Code definitions applicable to organics and metals results are presented in Tables A-2 and A-3, respectively. Radiological data results less than the laboratory reported minimum detectable activity (MDA) are indicated by a **U** qualifier. A **Q** qualifier appears when the error is greater than one-half the reported value. Use **Q** qualified data with caution.

Some analytical methods have been slightly modified and are indicated by the abbreviation (MOD) next to the method number. Section 4 includes a description of these modifications, which occurred during this study.

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Table A-1. Sample Identification Numbers and Collection Times

Sample ID No.	Composite (C) or Grab (G)	24-Hour Composite Samples Dates		Grab Samples Dates and Times		
		Begin (0800)	End (0800)	Date	Time Begin	Time End
Process Wastewater Effluent Samples						
EF003	C	09-22-91 (Sun)	09-23-91 (Mon)			
EF004	G			09-23-91 (Mon)	0816	0936
EF008	G			09-24-91 (Tue)	0744	0750
EF009	C	09-23-91 (Mon)	09-24-91 (Tue)			
EF011	G			09-25-91 (Wed)	0739	0748
EF012	C	09-24-91 (Tue)	09-25-91 (Wed)			
EF014	G			09-26-91 (Thu)	0707	0719
EF015	C	09-25-91 (Wed)	09-26-91 (Thu)			
EF016	G/Duplicate of EF014			09-26-91 (Thu)	0710	0718
EF017	C/Duplicate of EF015	09-25-91 (Wed)	09-26-91 (Thu)			
EF019	G			09-27-91 (Fri)	0704	0716
EF020	C	09-26-91 (Thu)	09-27-91 (Fri)			

Table A-1. Sample Identification Numbers and Collection Times

Sample ID No.	Composite (C) or Grab (G)	24-Hour Composite Samples Dates		Grab Samples Dates and Times		
		Begin (0800)	End (0800)	Date	Time Begin	Time End
EF022	G			09-28-91 (Sat)	0710	0720
EF023	C	09-27-91 (Fri)	09-28-91 (Sat)			
EF025	G			09-29-91 (Sun)	0715	0724
EF026	C	09-28-91 (Sat)	09-29-91 (Sun)			
EF028	G			10-17-91 (Thu)	0715	0722
EF029	C	10-16-91 (Wed)	10-17-91 (Thu)			
EF031	G			10-18-91 (Fri)	0702	0710
EF032	C	10-17-91 (Thu)	10-18-91 (Fri)			
EF035	G			10-19-91 (Sat)	0705	0713
EF036	C	10-18-91 (Fri)	10-19-91 (Sat)			
EF038	G			10-20-91 (Sun)	0708	0724
EF039	C	10-19-91 (Sat)	10-20-91 (Sun)			
EF040	G/Duplicate of EF038			10-20-91 (Sun)	0710	0724

Table A-1. Sample Identification Numbers and Collection Times

Sample ID No.	Composite (C) or Grab (G)	24-Hour Composite Samples Dates		Grab Samples Dates and Times		
		Begin (0800)	End (0800)	Date	Time Begin	Time End
EF041	C/Duplicate of EF039	10-19-91 (Sat)	10-20-91 (Sun)			
EF043	G			10-21-91 (Mon)	0720	0725
EF044	C	10-20-91 (Sun)	10-21-91 (Mon)			
EF046	G			10-22-91 (Tue)	0705	0710
EF047	C	10-21-91 (Mon)	10-22-91 (Tue)			
EF049	G			10-23-91 (Wed)	0708	0714
EF050	C	10-22-91 (Tue)	10-23-91 (Wed)			
Potable Water Supply Samples						
WS001	G			09-23-91 (Mon)	1024	1119
WS003	G			09-25-91 (Wed)	0910	0945
WS004	G/Duplicate of WS003			09-25-91 (Wed)/0910		0950
WS007	G			09-29-91 (Sun)	1017	1035

Table A-1. Sample Identification Numbers and Collection Times

Sample ID No.	Composite (C) or Grab (G)	24-Hour Composite Samples Dates		Grab Samples Dates and Times		
		Begin (0800)	End (0800)	Date	Time Begin	Time End
WS009	G			10-18-91 (Fri)	0919	0959
WS011	G			10-21-91 (Mon)	0845	0937
WS012	G/Duplicate of WS012			10-21-91 (Mon)	0846	0938

Note:

The following were trip blanks provided by the laboratory: EF002, EF005, EF006, EF010, EF013, EF018, EF021, EF024, EF027, EF030, EF033, EF037, EF042, EF045, EF048, WS002, WS005, WS006, WS008, and WS010.

The following were field blanks: EF007 and EF034.

EF001 was an equipment blank.

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Table A-2. EPA-Defined Qualifiers for Organics

Definitions for the EPA-defined qualifiers:	
U	Indicates the compound was analyzed for but not detected. The number adjacent to the U qualifier indicates the practical quantitation limit (PQL) for that compound. The PQL can vary from sample to sample depending on dilution factors or percent moisture adjustment when indicated.
J	Indicates an estimated value. This flag is used when the mass spectral data indicate the presence of a compound below the stated PQL. The J qualifier is not used with pesticide results.
C	The C flag indicates the presence of this compound has been confirmed.
B	This flag is used when the analyte is found in the associated blank as well as the sample. This notation indicates possible blank contamination and suggests the data user evaluate these compounds and their amounts carefully.
E	This flag applies to GC/MS only. The E qualifier indicates a compound may be above or below the linear range of the instrument. If the particular compound level is deemed above the linear calibration range, then the sample should be reanalyzed at an appropriate dilution. Therefore, the E qualified amount is an estimated concentration. The results of the dilution will be reported on a separate Form I and will be flagged with a D if the dilution brings the concentration within proper calibration.
D	This flag identifies compounds that have been run at a dilution to bring the concentration of that compound within the linear range of the instrument. D qualifiers are used only for samples that have been run initially with results above acceptable ranges. For secondary dilutions, the DL suffix is appended to the sample number on the Form I.
A	Indicates the Tentatively Identified Compound (TIC) is a suspected aldol-condensation product.
X	Indicates the compound concentration has been manually modified or the EPA qualifier has been manually modified or added.
JX	This value is less than the sample quantitation limit that would have been displayed for U.

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Table A-3. EPA-Defined Qualifiers for Metals	
C (Concentration) Qualifier:	
B	The reported value obtained was less than the CRDL, but greater than or equal to the IDL.
U	The value was less than the IDL or was not detected.
Q Qualifier:	
E	The reported value is estimated because of interference.
M	Duplicate injection precision was not met (two analyses of the sample did not agree).
N	Spiked sample recovery not within control limits.
S	The reported value was determined by the Method of Standard Additions (MSA).
W	Post digestion spike for Graphite Furnace AA analysis is out of control limits (85 percent to 115 percent), while sample absorbence is less than 50 percent of spike absorbence.
*	Duplicate analysis not within control limits.
+	Correlation coefficient for the MSA is less than 0.995.
M (Method) Qualifier:	
P	ICP
A	FLAME AA
F	FURNACE AA
CV	MANUAL COLD VAPOR
AV	AUTOMATED COLD VAPOR
NR	ANALYTE WAS NOT REQUIRED
C	MANUAL SPECTROPHOTOMETRIC

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300 AREA PROCESS WASTEWATER AND WATER SUPPLY DATA

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METALS

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PROCESS WASTEWATER DATA - HANFORD 300 AREA
METALS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
ALUMINUM	2.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001	30878002_M
ALUMINUM	2.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001-TRM	30878001_M
ALUMINUM	7.67e+001	B	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003	30895003_M
ALUMINUM	8.47e+001	B	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003-TRM	30895004_M
ALUMINUM	2.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA200.7/SW6010	EF007	30914001_M
ALUMINUM	7.35e+001	B	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009	30914002_M
ALUMINUM	9.72e+001	B	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009-TRM	30914003_M
ALUMINUM	1.43e+002	B	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012	30939006_M
ALUMINUM	1.48e+002	B	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012-TRM	30939005_M
ALUMINUM	2.75e+002		ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015	30948004_M
ALUMINUM	1.35e+002	B	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015-TRM	30948003_M
ALUMINUM	1.32e+002	B	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017	30948002_M
ALUMINUM	1.31e+002	B	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017-TRM	30948001_M
ALUMINUM	2.76e+002		ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020	30968001_M
ALUMINUM	1.73e+003		ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020-TRM	30968002_M
ALUMINUM	1.36e+002	B	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023	30975001_M
ALUMINUM	1.63e+002	B	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023-TRM	30975002_M
ALUMINUM	1.29e+002	B	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026	30978001_M
ALUMINUM	1.25e+002	B	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026-TRM	30978002_M
ALUMINUM	1.41e+002	B	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-T	31153004_M
ALUMINUM	7.57e+001	B	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-TRM	31153005_M
ALUMINUM	1.01e+002	B	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-T	31160006_M
ALUMINUM	1.06e+002	B	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-TRM	31160007_M
ALUMINUM	2.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA200.7/SW6010	EF034-T	31164005_M
ALUMINUM	5.45e+001	B	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-T	31164006_M
ALUMINUM	9.42e+001	B	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-TRM	31164007_M
ALUMINUM	4.61e+001	B	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-T	31168006_M
ALUMINUM	1.00e+002	B	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-TRM	31168008_M
ALUMINUM	5.99e+001	B	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-T	31168007_M
ALUMINUM	1.05e+002	B	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-TRM	31168009_M
ALUMINUM	4.38e+001	B	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-T	31174011_M
ALUMINUM	8.18e+001	B	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-TRM	31174012_M
ALUMINUM	6.64e+001	B	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-T	31190004_M
ALUMINUM	6.71e+001	B	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-TRM	31190005_M
ALUMINUM	8.84e+001	B	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-T	31201004_M
ALUMINUM	8.86e+001	B	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-TRM	31201005_M
ALUMINUM	-2.40e+001	B	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW1_M
ALUMINUM	-2.40e+001	B	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW1_M
ALUMINUM	-2.40e+001	B	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW1_M
ALUMINUM	-2.40e+001	B	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW1_M
ALUMINUM	-2.40e+001	B	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW1_M
ALUMINUM	2.00e+001	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW1_M
ALUMINUM	2.00e+001	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW2_M
ALUMINUM	2.00e+001	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW1_M
ALUMINUM	2.00e+001	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW2_M
ALUMINUM	2.00e+001	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW1_M
ALUMINUM	2.00e+001	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW2_M
ALUMINUM	2.00e+001	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW1_M
ALUMINUM	2.00e+001	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW2_M
ALUMINUM	2.00e+001	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW1_M
ALUMINUM	2.00e+001	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW2_M
ALUMINUM	2.00e+001	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW1_M
ALUMINUM	2.00e+001	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW2_M
ALUMINUM	2.00e+001	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW1_M
ALUMINUM	2.00e+001	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW2_M
ALUMINUM	2.00e+001	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW1_M
ALUMINUM	2.00e+001	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW2_M
ALUMINUM	2.00e+001	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW2_M
ALUMINUM	2.00e+001	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW2_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
ALUMINUM	2.00e+001	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW2_M
ALUMINUM	2.00e+001	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW2_M
ALUMINUM	2.00e+001	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW2_M
ALUMINUM	2.00e+001	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW1_M
ALUMINUM	2.00e+001	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW2_M
ALUMINUM	2.00e+001	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW1_M
ALUMINUM	2.00e+001	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW2_M
ALUMINUM	7.81e+001	B	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001	30895001_M
ALUMINUM	8.23e+001	B	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001-TRM	30895002_M
ALUMINUM	1.06e+002	B	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003	30939002_M
ALUMINUM	9.94e+001	B	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003-TRM	30939001_M
ALUMINUM	1.09e+002	B	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004	30939004_M
ALUMINUM	1.05e+002	B	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004-TRM	30939003_M
ALUMINUM	1.25e+002	B	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007	30978003_M
ALUMINUM	1.26e+002	B	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007-TRM	30978004_M
ALUMINUM	1.01e+002	B	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-T	31160008_M
ALUMINUM	9.71e+001	B	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-TRM	31160009_M
ALUMINUM	4.45e+001	B	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-T	31174004_M
ALUMINUM	8.02e+001	B	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-TRM	31174006_M
ALUMINUM	4.08e+001	B	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-T	31174005_M
ALUMINUM	8.26e+001	B	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-TRM	31174007_M
ARSENIC	8.00e-001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA206.2/SW7060	EF001	30878002_M
ARSENIC	8.00e-001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA206.2/SW7060	EF001-TRM	30878001_M
ARSENIC	8.00e-001	U	ug/L	9/23/91	COMPOSITE	EPA206.2/SW7060	EF003	30895003_M
ARSENIC	8.00e-001	U	ug/L	9/23/91	COMPOSITE	EPA206.2/SW7060	EF003-TRM	30895004_M
ARSENIC	8.00e-001	U	ug/L	9/24/91	FIELD BLANK	EPA206.2/SW7060	EF007	30914001_M
ARSENIC	8.00e-001	U	ug/L	9/24/91	COMPOSITE	EPA206.2/SW7060	EF009	30914002_M
ARSENIC	8.00e-001	U	ug/L	9/24/91	COMPOSITE	EPA206.2/SW7060	EF009-TRM	30914003_M
ARSENIC	8.00e-001	U	ug/L	9/25/91	COMPOSITE	EPA206.2/SW7060	EF012	30939006_M
ARSENIC	8.00e-001	U	ug/L	9/25/91	COMPOSITE	EPA206.2/SW7060	EF012-TRM	30939005_M
ARSENIC	8.00e-001	U	ug/L	9/26/91	COMPOSITE	EPA206.2/SW7060	EF015	30948004_M
ARSENIC	1.00e+000	B	ug/L	9/26/91	COMPOSITE	EPA206.2/SW7060	EF015-TRM	30948003_M
ARSENIC	8.00e-001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA206.2/SW7060	EF017	30948002_M
ARSENIC	1.10e+000	B	ug/L	9/26/91	DUPLICATE OF EF015	EPA206.2/SW7060	EF017-TRM	30948001_M
ARSENIC	8.00e-001	U	ug/L	9/27/91	COMPOSITE	EPA206.2/SW7060	EF020	30968001_M
ARSENIC	1.60e+000	B	ug/L	9/27/91	COMPOSITE	EPA206.2/SW7060	EF020-TRM	30968002_M
ARSENIC	8.00e-001	U	ug/L	9/28/91	COMPOSITE	EPA206.2/SW7060	EF023	30975001_M
ARSENIC	9.00e-001	B	ug/L	9/28/91	COMPOSITE	EPA206.2/SW7060	EF023-TRM	30975002_M
ARSENIC	8.00e-001	U	ug/L	9/29/91	COMPOSITE	EPA206.2/SW7060	EF026	30978001_M
ARSENIC	1.00e+000	B	ug/L	9/29/91	COMPOSITE	EPA206.2/SW7060	EF026-TRM	30978002_M
ARSENIC	8.00e-001	U	ug/L	10/17/91	COMPOSITE	EPA206.2/SW7060	EF029-T	31153004_M
ARSENIC	8.00e-001	U	ug/L	10/17/91	COMPOSITE	EPA206.2/SW7060	EF029-TRM	31153005_M
ARSENIC	8.00e-001	U	ug/L	10/18/91	COMPOSITE	EPA206.2/SW7060	EF032-T	31160006_M
ARSENIC	1.00e+000	B	ug/L	10/18/91	COMPOSITE	EPA206.2/SW7060	EF032-TRM	31160007_M
ARSENIC	8.00e-001	U	ug/L	10/19/91	FIELD BLANK	EPA206.2/SW7060	EF034-T	31164005_M
ARSENIC	8.00e-001	U	ug/L	10/19/91	COMPOSITE	EPA206.2/SW7060	EF036-T	31164006_M
ARSENIC	8.00e-001	U	ug/L	10/19/91	COMPOSITE	EPA206.2/SW7060	EF036-TRM	31164007_M
ARSENIC	8.00e-001	B	ug/L	10/20/91	COMPOSITE	EPA206.2/SW7060	EF039-T	31168006_M
ARSENIC	8.00e-001	U	ug/L	10/20/91	COMPOSITE	EPA206.2/SW7060	EF039-TRM	31168008_M
ARSENIC	8.00e-001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA206.2/SW7060	EF041-T	31168007_M
ARSENIC	8.00e-001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA206.2/SW7060	EF041-TRM	31168009_M
ARSENIC	8.00e-001	U	ug/L	10/21/91	COMPOSITE	EPA206.2/SW7060	EF044-T	31174011_M
ARSENIC	8.00e-001	U	ug/L	10/21/91	COMPOSITE	EPA206.2/SW7060	EF044-TRM	31174012_M
ARSENIC	8.00e-001	U	ug/L	10/22/91	COMPOSITE	EPA206.2/SW7060	EF047-T	31190004_M
ARSENIC	8.00e-001	U	ug/L	10/22/91	COMPOSITE	EPA206.2/SW7060	EF047-TRM	31190005_M
ARSENIC	8.00e-001	U	ug/L	10/23/91	COMPOSITE	EPA206.2/SW7060	EF050-T	31201004_M
ARSENIC	8.00e-001	U	ug/L	10/23/91	COMPOSITE	EPA206.2/SW7060	EF050-TRM	31201005_M
ARSENIC	8.00e-001	U	ug/L	9/21/91		EPA206.2/SW7060	METHOD BLANK	30878ZW1_M
ARSENIC	8.00e-001	U	ug/L	9/21/91		EPA206.2/SW7060	METHOD BLANK	30878ZW2_M
ARSENIC	8.00e-001	U	ug/L	9/24/91		EPA206.2/SW7060	METHOD BLANK	30895ZW1_M

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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
ARSENIC	8.00e-001	U	ug/L	9/24/91		EPA206.2/SW7060	METHOD BLANK	30895ZW2_M
ARSENIC	8.00e-001	U	ug/L	9/25/91		EPA206.2/SW7060	METHOD BLANK	30914ZW1_M
ARSENIC	8.00e-001	U	ug/L	9/25/91		EPA206.2/SW7060	METHOD BLANK	30914ZW2_M
ARSENIC	8.00e-001	U	ug/L	9/26/91		EPA206.2/SW7060	METHOD BLANK	30939ZW1_M
ARSENIC	8.00e-001	U	ug/L	9/26/91		EPA206.2/SW7060	METHOD BLANK	30939ZW2_M
ARSENIC	8.00e-001	U	ug/L	9/27/91		EPA206.2/SW7060	METHOD BLANK	30948ZW1_M
ARSENIC	8.00e-001	U	ug/L	9/27/91		EPA206.2/SW7060	METHOD BLANK	30948ZW2_M
ARSENIC	8.00e-001	U	ug/L	9/28/91		EPA206.2/SW7060	METHOD BLANK	30968ZW1_M
ARSENIC	8.00e-001	U	ug/L	9/28/91		EPA206.2/SW7060	METHOD BLANK	30968ZW2_M
ARSENIC	8.00e-001	U	ug/L	9/29/91		EPA206.2/SW7060	METHOD BLANK	30975ZW1_M
ARSENIC	8.00e-001	U	ug/L	9/29/91		EPA206.2/SW7060	METHOD BLANK	30975ZW2_M
ARSENIC	8.00e-001	U	ug/L	9/30/91		EPA206.2/SW7060	METHOD BLANK	30978ZW1_M
ARSENIC	8.00e-001	U	ug/L	9/30/91		EPA206.2/SW7060	METHOD BLANK	30978ZW2_M
ARSENIC	8.00e-001	U	ug/L	10/18/91		EPA206.2/SW7060	METHOD BLANK	31153ZW1_M
ARSENIC	8.00e-001	U	ug/L	10/18/91		EPA206.2/SW7060	METHOD BLANK	31153ZW2_M
ARSENIC	8.00e-001	U	ug/L	10/19/91		EPA206.2/SW7060	METHOD BLANK	31160ZW1_M
ARSENIC	8.00e-001	U	ug/L	10/19/91		EPA206.2/SW7060	METHOD BLANK	31160ZW2_M
ARSENIC	8.00e-001	U	ug/L	10/20/91		EPA206.2/SW7060	METHOD BLANK	31164ZW1_M
ARSENIC	8.00e-001	U	ug/L	10/20/91		EPA206.2/SW7060	METHOD BLANK	31164ZW2_M
ARSENIC	8.00e-001	U	ug/L	10/21/91		EPA206.2/SW7060	METHOD BLANK	31168ZW1_M
ARSENIC	8.00e-001	U	ug/L	10/21/91		EPA206.2/SW7060	METHOD BLANK	31168ZW2_M
ARSENIC	8.00e-001	U	ug/L	10/22/91		EPA206.2/SW7060	METHOD BLANK	31174ZW1_M
ARSENIC	8.00e-001	U	ug/L	10/22/91		EPA206.2/SW7060	METHOD BLANK	31174ZW2_M
ARSENIC	8.00e-001	U	ug/L	10/23/91		EPA206.2/SW7060	METHOD BLANK	31190ZW1_M
ARSENIC	8.00e-001	U	ug/L	10/23/91		EPA206.2/SW7060	METHOD BLANK	31190ZW2_M
ARSENIC	8.00e-001	U	ug/L	10/24/91		EPA206.2/SW7060	METHOD BLANK	31201ZW1_M
ARSENIC	8.00e-001	U	ug/L	10/24/91		EPA206.2/SW7060	METHOD BLANK	31201ZW2_M
ARSENIC	8.00e-001	U	ug/L	9/23/91	GRAB	EPA206.2/SW7060	WS001	30895001_M
ARSENIC	8.00e-001	U	ug/L	9/23/91	GRAB	EPA206.2/SW7060	WS001-TRM	30895002_M
ARSENIC	8.00e-001	U	ug/L	9/25/91	GRAB	EPA206.2/SW7060	WS003	30939002_M
ARSENIC	8.00e-001	U	ug/L	9/25/91	GRAB	EPA206.2/SW7060	WS003-TRM	30939001_M
ARSENIC	8.00e-001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA206.2/SW7060	WS004	30939004_M
ARSENIC	8.00e-001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA206.2/SW7060	WS004-TRM	30939003_M
ARSENIC	8.00e-001	U	ug/L	9/29/91	GRAB	EPA206.2/SW7060	WS007	30978003_M
ARSENIC	8.00e-001	U	ug/L	9/29/91	GRAB	EPA206.2/SW7060	WS007-TRM	30978004_M
ARSENIC	8.00e-001	U	ug/L	10/18/91	GRAB	EPA206.2/SW7060	WS009-T	31160008_M
ARSENIC	8.00e-001	U	ug/L	10/18/91	GRAB	EPA206.2/SW7060	WS009-TRM	31160009_M
ARSENIC	8.00e-001	U	ug/L	10/21/91	GRAB	EPA206.2/SW7060	WS011-T	31174004_M
ARSENIC	8.00e-001	U	ug/L	10/21/91	GRAB	EPA206.2/SW7060	WS011-TRM	31174006_M
ARSENIC	8.00e-001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA206.2/SW7060	WS012-T	31174005_M
ARSENIC	8.00e-001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA206.2/SW7060	WS012-TRM	31174007_M
BARIUM	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001	30878002_M
BARIUM	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001-TRM	30878001_M
BARIUM	2.71e+001	B	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003	30895003_M
BARIUM	2.92e+001	B	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003-TRM	30895004_M
BARIUM	1.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA200.7/SW6010	EF007	30914001_M
BARIUM	2.59e+001	B	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009	30914002_M
BARIUM	2.81e+001	B	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009-TRM	30914003_M
BARIUM	2.54e+001	B	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012	30939006_M
BARIUM	2.72e+001	B	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012-TRM	30939005_M
BARIUM	2.61e+001	B	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015	30948004_M
BARIUM	2.73e+001	B	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015-TRM	30948003_M
BARIUM	2.56e+001	B	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017	30948002_M
BARIUM	2.71e+001	B	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017-TRM	30948001_M
BARIUM	2.71e+001	B	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020	30968001_M
BARIUM	5.38e+001	B	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020-TRM	30968002_M
BARIUM	2.61e+001	B	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023	30975001_M
BARIUM	2.73e+001	B	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023-TRM	30975002_M
BARIUM	2.61e+001	B	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026	30978001_M
BARIUM	2.75e+001	B	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026-TRM	30978002_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BARIUM	2.43e+001	B	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-T	31153004_M
BARIUM	2.53e+001	B	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-TRM	31153005_M
BARIUM	2.51e+001	B	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-T	31160006_M
BARIUM	2.73e+001	B	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-TRM	31160007_M
BARIUM	1.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA200.7/SW6010	EF034-T	31164005_M
BARIUM	2.43e+001	B	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-T	31164006_M
BARIUM	2.43e+001	B	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-TRM	31164007_M
BARIUM	2.41e+001	B	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-T	31168006_M
BARIUM	2.58e+001	B	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-TRM	31168008_M
BARIUM	2.43e+001	B	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-T	31168007_M
BARIUM	2.60e+001	B	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-TRM	31168009_M
BARIUM	2.41e+001	B	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-T	31174011_M
BARIUM	2.51e+001	B	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-TRM	31174012_M
BARIUM	2.82e+001	B	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-T	31190004_M
BARIUM	3.04e+001	B	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-TRM	31190005_M
BARIUM	2.94e+001	B	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-T	31201004_M
BARIUM	3.08e+001	B	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-TRM	31201005_M
BARIUM	1.00e+000	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW1_M
BARIUM	1.00e+000	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW2_M
BARIUM	1.00e+000	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW1_M
BARIUM	1.00e+000	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW2_M
BARIUM	1.00e+000	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW1_M
BARIUM	1.00e+000	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW2_M
BARIUM	1.00e+000	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW1_M
BARIUM	1.00e+000	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW2_M
BARIUM	1.00e+000	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW1_M
BARIUM	1.00e+000	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW2_M
BARIUM	1.00e+000	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW1_M
BARIUM	1.00e+000	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW2_M
BARIUM	1.00e+000	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW1_M
BARIUM	1.00e+000	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW2_M
BARIUM	1.00e+000	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW1_M
BARIUM	1.00e+000	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW2_M
BARIUM	1.00e+000	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW1_M
BARIUM	1.00e+000	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW2_M
BARIUM	1.00e+000	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW1_M
BARIUM	1.00e+000	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW2_M
BARIUM	1.00e+000	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW1_M
BARIUM	1.00e+000	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW2_M
BARIUM	1.00e+000	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW1_M
BARIUM	1.00e+000	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW2_M
BARIUM	1.00e+000	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW1_M
BARIUM	1.00e+000	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW2_M
BARIUM	1.00e+000	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW1_M
BARIUM	1.00e+000	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW2_M
BARIUM	1.00e+000	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW1_M
BARIUM	1.00e+000	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW2_M
BARIUM	2.68e+001	B	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001	30895001_M
BARIUM	2.86e+001	B	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001-TRM	30895002_M
BARIUM	2.66e+001	B	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003	30939002_M
BARIUM	2.72e+001	B	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003-TRM	30939001_M
BARIUM	2.61e+001	B	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004	30939004_M
BARIUM	2.92e+001	B	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004-TRM	30939003_M
BARIUM	2.54e+001	B	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007	30978003_M
BARIUM	2.71e+001	B	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007-TRM	30978004_M
BARIUM	2.51e+001	B	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-T	31160008_M
BARIUM	2.63e+001	B	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-TRM	31160009_M
BARIUM	2.41e+001	B	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-T	31174004_M
BARIUM	2.51e+001	B	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-TRM	31174006_M
BARIUM	2.43e+001	B	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-T	31174005_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BARIUM	2.51e+001	B	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-TRM	31174007_M
BERYLLIUM	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001	30878002_M
BERYLLIUM	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001-TRM	30878001_M
BERYLLIUM	1.00e+000	U	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003	30895003_M
BERYLLIUM	1.00e+000	U	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003-TRM	30895004_M
BERYLLIUM	1.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA200.7/SW6010	EF007	30914001_M
BERYLLIUM	1.00e+000	U	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009	30914002_M
BERYLLIUM	1.00e+000	U	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009-TRM	30914003_M
BERYLLIUM	1.00e+000	U	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012	30939006_M
BERYLLIUM	1.00e+000	U	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012-TRM	30939005_M
BERYLLIUM	1.00e+000	U	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015	30948004_M
BERYLLIUM	1.00e+000	U	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015-TRM	30948003_M
BERYLLIUM	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017	30948002_M
BERYLLIUM	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017-TRM	30948001_M
BERYLLIUM	1.00e+000	U	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020	30968001_M
BERYLLIUM	1.00e+000	U	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020-TRM	30968002_M
BERYLLIUM	1.00e+000	U	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023	30975001_M
BERYLLIUM	1.00e+000	U	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023-TRM	30975002_M
BERYLLIUM	1.00e+000	U	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026	30978001_M
BERYLLIUM	1.00e+000	U	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026-TRM	30978002_M
BERYLLIUM	1.00e+000	U	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-T	31153004_M
BERYLLIUM	1.00e+000	U	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-TRM	31153005_M
BERYLLIUM	1.00e+000	U	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-T	31160006_M
BERYLLIUM	1.00e+000	U	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-TRM	31160007_M
BERYLLIUM	1.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA200.7/SW6010	EF034-T	31164005_M
BERYLLIUM	1.00e+000	U	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-T	31164006_M
BERYLLIUM	1.00e+000	U	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-TRM	31164007_M
BERYLLIUM	1.00e+000	U	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-T	31168006_M
BERYLLIUM	1.00e+000	U	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-TRM	31168008_M
BERYLLIUM	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-T	31168007_M
BERYLLIUM	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-TRM	31168009_M
BERYLLIUM	1.00e+000	U	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-T	31174011_M
BERYLLIUM	1.00e+000	U	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-TRM	31174012_M
BERYLLIUM	1.00e+000	U	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-T	31190004_M
BERYLLIUM	1.00e+000	U	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-TRM	31190005_M
BERYLLIUM	1.00e+000	U	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-T	31201004_M
BERYLLIUM	1.00e+000	U	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-TRM	31201005_M
BERYLLIUM	1.00e+000	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW1_M
BERYLLIUM	1.00e+000	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW2_M
BERYLLIUM	1.00e+000	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW1_M
BERYLLIUM	1.00e+000	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW2_M
BERYLLIUM	1.00e+000	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW1_M
BERYLLIUM	1.00e+000	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW2_M
BERYLLIUM	1.00e+000	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW1_M
BERYLLIUM	1.00e+000	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW2_M
BERYLLIUM	1.00e+000	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW1_M
BERYLLIUM	1.00e+000	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW2_M
BERYLLIUM	1.00e+000	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW1_M
BERYLLIUM	1.00e+000	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW2_M
BERYLLIUM	1.00e+000	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW1_M
BERYLLIUM	1.00e+000	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW2_M
BERYLLIUM	1.00e+000	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW1_M
BERYLLIUM	1.00e+000	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW2_M
BERYLLIUM	1.00e+000	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW1_M
BERYLLIUM	1.00e+000	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW2_M
BERYLLIUM	1.00e+000	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW1_M
BERYLLIUM	1.00e+000	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW2_M
BERYLLIUM	1.00e+000	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW1_M
BERYLLIUM	1.00e+000	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW2_M
BERYLLIUM	1.00e+000	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW1_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BERYLLIUM	1.00e+000	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW2_M
BERYLLIUM	1.00e+000	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW1_M
BERYLLIUM	1.00e+000	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW2_M
BERYLLIUM	1.00e+000	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW1_M
BERYLLIUM	1.00e+000	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW2_M
BERYLLIUM	1.00e+000	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW1_M
BERYLLIUM	1.00e+000	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW2_M
BERYLLIUM	1.00e+000	U	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001	30895001_M
BERYLLIUM	1.00e+000	U	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001-TRM	30895002_M
BERYLLIUM	1.00e+000	U	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003	30939002_M
BERYLLIUM	1.00e+000	U	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003-TRM	30939001_M
BERYLLIUM	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004	30939004_M
BERYLLIUM	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004-TRM	30939003_M
BERYLLIUM	1.00e+000	U	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007	30978003_M
BERYLLIUM	1.00e+000	U	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007-TRM	30978004_M
BERYLLIUM	1.00e+000	U	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-T	31160008_M
BERYLLIUM	1.00e+000	U	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-TRM	31160009_M
BERYLLIUM	1.00e+000	U	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-T	31174004_M
BERYLLIUM	1.00e+000	U	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-TRM	31174006_M
BERYLLIUM	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-T	31174005_M
BERYLLIUM	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-TRM	31174007_M
BORON	2.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001	30878002_M
BORON	2.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001-TRM	30878001_M
BORON	2.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003	30895003_M
BORON	2.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003-TRM	30895004_M
BORON	2.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA200.7/SW6010	EF007	30914001_M
BORON	2.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009	30914002_M
BORON	2.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009-TRM	30914003_M
BORON	2.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012	30939006_M
BORON	2.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012-TRM	30939005_M
BORON	2.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015	30948004_M
BORON	2.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015-TRM	30948003_M
BORON	2.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017	30948002_M
BORON	2.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017-TRM	30948001_M
BORON	2.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020	30968001_M
BORON	2.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020-TRM	30968002_M
BORON	2.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023	30975001_M
BORON	2.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023-TRM	30975002_M
BORON	2.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026	30978001_M
BORON	2.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026-TRM	30978002_M
BORON	2.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-T	31153004_M
BORON	2.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-TRM	31153005_M
BORON	2.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-T	31160006_M
BORON	2.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-TRM	31160007_M
BORON	2.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA200.7/SW6010	EF034-T	31164005_M
BORON	2.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-T	31164006_M
BORON	2.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-TRM	31164007_M
BORON	2.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-T	31168006_M
BORON	2.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-TRM	31168008_M
BORON	2.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-T	31168007_M
BORON	2.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-TRM	31168009_M
BORON	2.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-T	31174011_M
BORON	2.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-TRM	31174012_M
BORON	2.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-T	31190004_M
BORON	2.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-TRM	31190005_M
BORON	2.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-T	31201004_M
BORON	2.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-TRM	31201005_M
BORON	2.00e+001	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW1_M
BORON	2.00e+001	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW2_M
BORON	2.00e+001	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW1_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BORON	2.00e+001	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW2_M
BORON	2.00e+001	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW1_M
BORON	2.00e+001	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW2_M
BORON	2.00e+001	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW1_M
BORON	2.00e+001	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW2_M
BORON	2.00e+001	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW1_M
BORON	2.00e+001	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW2_M
BORON	2.00e+001	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW1_M
BORON	2.00e+001	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW2_M
BORON	2.00e+001	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW1_M
BORON	2.00e+001	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW2_M
BORON	2.00e+001	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW1_M
BORON	2.00e+001	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW2_M
BORON	2.00e+001	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW1_M
BORON	2.00e+001	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW2_M
BORON	2.00e+001	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW1_M
BORON	2.00e+001	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW2_M
BORON	2.00e+001	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW1_M
BORON	2.00e+001	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW2_M
BORON	2.00e+001	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW1_M
BORON	2.00e+001	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW2_M
BORON	2.00e+001	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW1_M
BORON	2.00e+001	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW2_M
BORON	2.00e+001	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW1_M
BORON	2.00e+001	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW2_M
BORON	2.00e+001	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW1_M
BORON	2.00e+001	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW2_M
BORON	2.00e+001	U	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001	30895001_M
BORON	2.00e+001	U	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001-TRM	30895002_M
BORON	2.00e+001	U	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003	30939002_M
BORON	2.00e+001	U	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003-TRM	30939001_M
BORON	2.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004	30939004_M
BORON	2.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004-TRM	30939003_M
BORON	2.00e+001	U	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007	30978003_M
BORON	2.00e+001	U	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007-TRM	30978004_M
BORON	2.00e+001	U	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-T	31160008_M
BORON	2.00e+001	U	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-TRM	31160009_M
BORON	2.00e+001	U	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-T	31174004_M
BORON	2.00e+001	U	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-TRM	31174006_M
BORON	2.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-T	31174005_M
BORON	2.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-TRM	31174007_M
CADMIUM	1.00e-001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA213.2/SW7131	EF001	30878002_M
CADMIUM	1.00e-001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA213.2/SW7131	EF001-TRM	30878001_M
CADMIUM	1.00e-001	U	ug/L	9/23/91	COMPOSITE	EPA213.2/SW7131	EF003	30895003_M
CADMIUM	1.00e-001	U	ug/L	9/23/91	COMPOSITE	EPA213.2/SW7131	EF003-TRM	30895004_M
CADMIUM	1.00e-001	U	ug/L	9/24/91	FIELD BLANK	EPA213.2/SW7131	EF007	30914001_M
CADMIUM	1.00e-001	B	ug/L	9/24/91	COMPOSITE	EPA213.2/SW7131	EF009	30914002_M
CADMIUM	1.00e-001	U	ug/L	9/24/91	COMPOSITE	EPA213.2/SW7131	EF009-TRM	30914003_M
CADMIUM	1.20e-001	B	ug/L	9/25/91	COMPOSITE	EPA213.2/SW7131	EF012	30939006_M
CADMIUM	1.00e-001	U	ug/L	9/25/91	COMPOSITE	EPA213.2/SW7131	EF012-TRM	30939005_M
CADMIUM	1.00e-001	B	ug/L	9/26/91	COMPOSITE	EPA213.2/SW7131	EF015	30948004_M
CADMIUM	1.00e-001	U	ug/L	9/26/91	COMPOSITE	EPA213.2/SW7131	EF015-TRM	30948003_M
CADMIUM	1.80e-001	B	ug/L	9/26/91	DUPLICATE OF EF015	EPA213.2/SW7131	EF017	30948002_M
CADMIUM	1.00e-001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA213.2/SW7131	EF017-TRM	30948001_M
CADMIUM	1.00e-001	U	ug/L	9/27/91	COMPOSITE	EPA213.2/SW7131	EF020	30968001_M
CADMIUM	3.30e-001	B	ug/L	9/27/91	COMPOSITE	EPA213.2/SW7131	EF020-TRM	30968002_M
CADMIUM	1.00e-001	U	ug/L	9/28/91	COMPOSITE	EPA213.2/SW7131	EF023	30975001_M
CADMIUM	1.00e-001	U	ug/L	9/28/91	COMPOSITE	EPA213.2/SW7131	EF023-TRM	30975002_M
CADMIUM	1.00e-001	U	ug/L	9/29/91	COMPOSITE	EPA213.2/SW7131	EF026	30978001_M
CADMIUM	1.00e-001	U	ug/L	9/29/91	COMPOSITE	EPA213.2/SW7131	EF026-TRM	30978002_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CADMIUM	1.00e-001	U N	ug/L	10/17/91	COMPOSITE	EPA213.2/SW7131	EF029-T	31153004_M
CADMIUM	1.00e-001	U N	ug/L	10/17/91	COMPOSITE	EPA213.2/SW7131	EF029-TRM	31153005_M
CADMIUM	1.00e-001	U N	ug/L	10/18/91	COMPOSITE	EPA213.2/SW7131	EF032-T	31160006_M
CADMIUM	4.00e-001	BN	ug/L	10/18/91	COMPOSITE	EPA213.2/SW7131	EF032-TRM	31160007_M
CADMIUM	1.00e-001	U N	ug/L	10/19/91	FIELD BLANK	EPA213.2/SW7131	EF034-T	31164005_M
CADMIUM	1.00e-001	U N	ug/L	10/19/91	COMPOSITE	EPA213.2/SW7131	EF036-T	31164006_M
CADMIUM	1.00e-001	U N	ug/L	10/19/91	COMPOSITE	EPA213.2/SW7131	EF036-TRM	31164007_M
CADMIUM	1.00e-001	U N	ug/L	10/20/91	COMPOSITE	EPA213.2/SW7131	EF039-T	31168006_M
CADMIUM	1.00e-001	U N	ug/L	10/20/91	COMPOSITE	EPA213.2/SW7131	EF039-TRM	31168008_M
CADMIUM	1.00e-001	U N	ug/L	10/20/91	DUPLICATE OF EF039	EPA213.2/SW7131	EF041-T	31168007_M
CADMIUM	1.00e-001	U N	ug/L	10/20/91	DUPLICATE OF EF039	EPA213.2/SW7131	EF041-TRM	31168009_M
CADMIUM	1.00e-001	U N	ug/L	10/21/91	COMPOSITE	EPA213.2/SW7131	EF044-T	31174011_M
CADMIUM	1.00e-001	U N	ug/L	10/21/91	COMPOSITE	EPA213.2/SW7131	EF044-TRM	31174012_M
CADMIUM	1.00e-001	U	ug/L	10/22/91	COMPOSITE	EPA213.2/SW7131	EF047-T	31190004_M
CADMIUM	1.00e-001	U	ug/L	10/22/91	COMPOSITE	EPA213.2/SW7131	EF047-TRM	31190005_M
CADMIUM	1.00e-001	U	ug/L	10/23/91	COMPOSITE	EPA213.2/SW7131	EF050-T	31201004_M
CADMIUM	1.00e-001	U	ug/L	10/23/91	COMPOSITE	EPA213.2/SW7131	EF050-TRM	31201005_M
CADMIUM	1.00e-001		ug/L	9/24/91		EPA213.2/SW7131	METHOD BLANK	30895ZW1_M
CADMIUM	1.00e-001	U	ug/L	9/21/91		EPA213.2/SW7131	METHOD BLANK	30878ZW1_M
CADMIUM	1.00e-001	U	ug/L	9/21/91		EPA213.2/SW7131	METHOD BLANK	30878ZW2_M
CADMIUM	1.00e-001	U	ug/L	9/24/91		EPA213.2/SW7131	METHOD BLANK	30895ZW2_M
CADMIUM	1.00e-001	U	ug/L	9/25/91		EPA213.2/SW7131	METHOD BLANK	30914ZW1_M
CADMIUM	1.00e-001	U	ug/L	9/25/91		EPA213.2/SW7131	METHOD BLANK	30914ZW2_M
CADMIUM	1.00e-001	U	ug/L	9/26/91		EPA213.2/SW7131	METHOD BLANK	30939ZW1_M
CADMIUM	1.00e-001	U	ug/L	9/26/91		EPA213.2/SW7131	METHOD BLANK	30939ZW2_M
CADMIUM	1.00e-001	U	ug/L	9/27/91		EPA213.2/SW7131	METHOD BLANK	30948ZW1_M
CADMIUM	1.00e-001	U	ug/L	9/27/91		EPA213.2/SW7131	METHOD BLANK	30948ZW2_M
CADMIUM	1.00e-001	U	ug/L	9/28/91		EPA213.2/SW7131	METHOD BLANK	30968ZW1_M
CADMIUM	1.00e-001	U	ug/L	9/28/91		EPA213.2/SW7131	METHOD BLANK	30968ZW2_M
CADMIUM	1.00e-001	U	ug/L	9/29/91		EPA213.2/SW7131	METHOD BLANK	30975ZW1_M
CADMIUM	1.00e-001	U	ug/L	9/29/91		EPA213.2/SW7131	METHOD BLANK	30975ZW2_M
CADMIUM	1.00e-001	U	ug/L	9/30/91		EPA213.2/SW7131	METHOD BLANK	30978ZW1_M
CADMIUM	1.00e-001	U	ug/L	9/30/91		EPA213.2/SW7131	METHOD BLANK	30978ZW2_M
CADMIUM	1.00e-001	U	ug/L	10/18/91		EPA213.2/SW7131	METHOD BLANK	31153ZW1_M
CADMIUM	1.00e-001	U	ug/L	10/18/91		EPA213.2/SW7131	METHOD BLANK	31153ZW2_M
CADMIUM	1.00e-001	U	ug/L	10/19/91		EPA213.2/SW7131	METHOD BLANK	31160ZW1_M
CADMIUM	1.00e-001	U	ug/L	10/19/91		EPA213.2/SW7131	METHOD BLANK	31160ZW2_M
CADMIUM	1.00e-001	U	ug/L	10/20/91		EPA213.2/SW7131	METHOD BLANK	31164ZW1_M
CADMIUM	1.00e-001	U	ug/L	10/20/91		EPA213.2/SW7131	METHOD BLANK	31164ZW2_M
CADMIUM	1.00e-001	U	ug/L	10/21/91		EPA213.2/SW7131	METHOD BLANK	31168ZW1_M
CADMIUM	1.00e-001	U	ug/L	10/21/91		EPA213.2/SW7131	METHOD BLANK	31168ZW2_M
CADMIUM	1.00e-001	U	ug/L	10/22/91		EPA213.2/SW7131	METHOD BLANK	31174ZW1_M
CADMIUM	1.00e-001	U	ug/L	10/22/91		EPA213.2/SW7131	METHOD BLANK	31174ZW2_M
CADMIUM	1.00e-001	U	ug/L	10/23/91		EPA213.2/SW7131	METHOD BLANK	31190ZW2_M
CADMIUM	1.00e-001	U	ug/L	10/24/91		EPA213.2/SW7131	METHOD BLANK	31201ZW2_M
CADMIUM	5.00e-001	B	ug/L	10/23/91		EPA213.2/SW7131	METHOD BLANK	31190ZW1_M
CADMIUM	5.00e-001	B	ug/L	10/24/91		EPA213.2/SW7131	METHOD BLANK	31201ZW1_M
CADMIUM	1.00e-001	U	ug/L	9/23/91	GRAB	EPA213.2/SW7131	WS001	30895001_M
CADMIUM	1.00e-001	U	ug/L	9/23/91	GRAB	EPA213.2/SW7131	WS001-TRM	30895002_M
CADMIUM	1.00e-001	U	ug/L	9/25/91	GRAB	EPA213.2/SW7131	WS003	30939002_M
CADMIUM	1.00e-001	U	ug/L	9/25/91	GRAB	EPA213.2/SW7131	WS003-TRM	30939001_M
CADMIUM	1.00e-001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA213.2/SW7131	WS004	30939004_M
CADMIUM	1.00e-001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA213.2/SW7131	WS004-TRM	30939003_M
CADMIUM	1.00e-001	U	ug/L	9/29/91	GRAB	EPA213.2/SW7131	WS007	30978003_M
CADMIUM	1.00e-001	U	ug/L	9/29/91	GRAB	EPA213.2/SW7131	WS007-TRM	30978004_M
CADMIUM	1.20e-001	BN	ug/L	10/18/91	GRAB	EPA213.2/SW7131	WS009-T	31160008_M
CADMIUM	1.00e-001	U N	ug/L	10/18/91	GRAB	EPA213.2/SW7131	WS009-TRM	31160009_M
CADMIUM	1.00e-001	U N	ug/L	10/21/91	GRAB	EPA213.2/SW7131	WS011-T	31174004_M
CADMIUM	1.00e-001	U N	ug/L	10/21/91	GRAB	EPA213.2/SW7131	WS011-TRM	31174006_M
CADMIUM	1.00e-001	U N	ug/L	10/21/91	DUPLICATE OF WS011	EPA213.2/SW7131	WS012-T	31174005_M

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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CADMIUM	1.00e-001	U N	ug/L	10/21/91	DUPLICATE OF WS011	EPA213.2/SW7131	WS012-TRM	31174007_M
CALCIUM	2.58e+002	B	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001	30878002_M
CALCIUM	2.48e+002	B	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001-TRM	30878001_M
CALCIUM	1.62e+004		ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003	30895003_M
CALCIUM	1.81e+004		ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003-TRM	30895004_M
CALCIUM	2.09e+002	B	ug/L	9/24/91	FIELD BLANK	EPA200.7/SW6010	EF007	30914001_M
CALCIUM	1.62e+004		ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009	30914002_M
CALCIUM	1.79e+004		ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009-TRM	30914003_M
CALCIUM	1.65e+004		ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012	30939006_M
CALCIUM	1.77e+004		ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012-TRM	30939005_M
CALCIUM	1.59e+004		ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015	30948004_M
CALCIUM	1.77e+004		ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015-TRM	30948003_M
CALCIUM	1.63e+004		ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017	30948002_M
CALCIUM	1.78e+004		ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017-TRM	30948001_M
CALCIUM	1.71e+004		ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020	30968001_M
CALCIUM	2.21e+004		ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020-TRM	30968002_M
CALCIUM	1.66e+004		ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023	30975001_M
CALCIUM	1.77e+004		ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023-TRM	30975002_M
CALCIUM	1.67e+004		ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026	30978001_M
CALCIUM	1.82e+004		ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026-TRM	30978002_M
CALCIUM	1.65e+004		ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-T	31153004_M
CALCIUM	1.78e+004		ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-TRM	31153005_M
CALCIUM	1.67e+004		ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-T	31160006_M
CALCIUM	1.86e+004		ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-TRM	31160007_M
CALCIUM	1.38e+002	B	ug/L	10/19/91	FIELD BLANK	EPA200.7/SW6010	EF034-T	31164005_M
CALCIUM	1.69e+004		ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-T	31164006_M
CALCIUM	1.78e+004		ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-TRM	31164007_M
CALCIUM	1.66e+004		ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-T	31168006_M
CALCIUM	1.87e+004		ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-TRM	31168008_M
CALCIUM	1.68e+004		ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-T	31168007_M
CALCIUM	1.84e+004		ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-TRM	31168009_M
CALCIUM	1.72e+004		ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-T	31174011_M
CALCIUM	1.81e+004		ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-TRM	31174012_M
CALCIUM	1.71e+004		ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-T	31190004_M
CALCIUM	1.85e+004		ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-TRM	31190005_M
CALCIUM	1.80e+004		ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-T	31201004_M
CALCIUM	1.93e+004		ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-TRM	31201005_M
CALCIUM	1.00e+002	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW2_M
CALCIUM	1.00e+002	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW1_M
CALCIUM	1.00e+002	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW1_M
CALCIUM	1.00e+002	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW1_M
CALCIUM	1.11e+002	B	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW2_M
CALCIUM	1.11e+002	B	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW2_M
CALCIUM	1.12e+002	B	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW1_M
CALCIUM	1.12e+002	B	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW1_M
CALCIUM	1.12e+002	B	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW1_M
CALCIUM	1.12e+002	B	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW1_M
CALCIUM	1.12e+002	B	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW1_M
CALCIUM	1.18e+002	B	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW2_M
CALCIUM	1.18e+002	B	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW1_M
CALCIUM	1.18e+002	B	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW1_M
CALCIUM	1.18e+002	B	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW1_M
CALCIUM	1.21e+002	B	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW2_M
CALCIUM	1.21e+002	B	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW2_M
CALCIUM	1.21e+002	B	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW2_M
CALCIUM	1.21e+002	B	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW2_M
CALCIUM	1.21e+002	B	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW2_M
CALCIUM	1.34e+002	B	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW1_M
CALCIUM	1.34e+002	B	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW2_M
CALCIUM	1.34e+002	B	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW2_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CALCIUM	1.34e+002	B	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW2_M
CALCIUM	1.47e+002	B	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW1_M
CALCIUM	1.47e+002	B	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW2_M
CALCIUM	1.47e+002	B	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW2_M
CALCIUM	1.47e+002	B	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW2_M
CALCIUM	1.53e+002	B	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW1_M
CALCIUM	1.53e+002	B	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW1_M
CALCIUM	1.65e+004		ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001	30895001_M
CALCIUM	1.77e+004		ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001-TRM	30895002_M
CALCIUM	1.68e+004		ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003	30939002_M
CALCIUM	1.74e+004		ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003-TRM	30939001_M
CALCIUM	1.62e+004		ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004	30939004_M
CALCIUM	1.78e+004		ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004-TRM	30939003_M
CALCIUM	1.59e+004		ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007	30978003_M
CALCIUM	1.76e+004		ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007-TRM	30978004_M
CALCIUM	1.67e+004		ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-T	31160008_M
CALCIUM	1.82e+004		ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-TRM	31160009_M
CALCIUM	1.62e+004		ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-T	31174004_M
CALCIUM	1.76e+004		ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-TRM	31174006_M
CALCIUM	1.64e+004		ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-T	31174005_M
CALCIUM	1.75e+004		ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-TRM	31174007_M
CHROMIUM	3.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001	30878002_M
CHROMIUM	3.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001-TRM	30878001_M
CHROMIUM	3.00e+000	U	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003	30895003_M
CHROMIUM	3.00e+000	U	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003-TRM	30895004_M
CHROMIUM	3.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA200.7/SW6010	EF007	30914001_M
CHROMIUM	3.00e+000	U	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009	30914002_M
CHROMIUM	3.00e+000	U	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009-TRM	30914003_M
CHROMIUM	3.00e+000	U	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012	30939006_M
CHROMIUM	3.00e+000	U	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012-TRM	30939005_M
CHROMIUM	3.00e+000	U	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015	30948004_M
CHROMIUM	3.00e+000	U	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015-TRM	30948003_M
CHROMIUM	3.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017	30948002_M
CHROMIUM	3.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017-TRM	30948001_M
CHROMIUM	3.00e+000	U	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020	30968001_M
CHROMIUM	3.00e+000	U	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020-TRM	30968002_M
CHROMIUM	3.00e+000	U	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023	30975001_M
CHROMIUM	3.00e+000	U	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023-TRM	30975002_M
CHROMIUM	3.00e+000	U	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026	30978001_M
CHROMIUM	3.00e+000	U	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026-TRM	30978002_M
CHROMIUM	3.00e+000	U	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-T	31153004_M
CHROMIUM	3.00e+000	U	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-TRM	31153005_M
CHROMIUM	3.00e+000	U	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-T	31160006_M
CHROMIUM	3.00e+000	U	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-TRM	31160007_M
CHROMIUM	3.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA200.7/SW6010	EF034-T	31164005_M
CHROMIUM	3.00e+000	U	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-T	31164006_M
CHROMIUM	3.00e+000	U	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-TRM	31164007_M
CHROMIUM	3.00e+000	U	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-T	31168006_M
CHROMIUM	3.00e+000	U	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-TRM	31168008_M
CHROMIUM	3.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-T	31168007_M
CHROMIUM	3.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-TRM	31168009_M
CHROMIUM	3.00e+000	U	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-T	31174011_M
CHROMIUM	3.00e+000	U	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-TRM	31174012_M
CHROMIUM	3.00e+000	U	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-T	31190004_M
CHROMIUM	3.00e+000	U	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-TRM	31190005_M
CHROMIUM	3.00e+000	U	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-T	31201004_M
CHROMIUM	3.00e+000	U	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-TRM	31201005_M
CHROMIUM	3.00e+000	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW1_M
CHROMIUM	3.00e+000	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW2_M
CHROMIUM	3.00e+000	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW1_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CHROMIUM	3.00e+000	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW2_M
CHROMIUM	3.00e+000	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW1_M
CHROMIUM	3.00e+000	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW2_M
CHROMIUM	3.00e+000	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW1_M
CHROMIUM	3.00e+000	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW2_M
CHROMIUM	3.00e+000	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW1_M
CHROMIUM	3.00e+000	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW2_M
CHROMIUM	3.00e+000	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW1_M
CHROMIUM	3.00e+000	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW2_M
CHROMIUM	3.00e+000	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW1_M
CHROMIUM	3.00e+000	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW2_M
CHROMIUM	3.00e+000	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW1_M
CHROMIUM	3.00e+000	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW2_M
CHROMIUM	3.00e+000	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW1_M
CHROMIUM	3.00e+000	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW2_M
CHROMIUM	3.00e+000	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW1_M
CHROMIUM	3.00e+000	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW2_M
CHROMIUM	3.00e+000	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW1_M
CHROMIUM	3.00e+000	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW2_M
CHROMIUM	3.00e+000	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW1_M
CHROMIUM	3.00e+000	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW2_M
CHROMIUM	3.00e+000	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW1_M
CHROMIUM	3.00e+000	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW2_M
CHROMIUM	3.00e+000	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW1_M
CHROMIUM	3.00e+000	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW2_M
CHROMIUM	3.00e+000	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW1_M
CHROMIUM	3.00e+000	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW2_M
CHROMIUM	3.00e+000	U	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001	30895001_M
CHROMIUM	3.00e+000	U	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001-TRM	30895002_M
CHROMIUM	3.00e+000	U	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003	30939002_M
CHROMIUM	3.00e+000	U	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003-TRM	30939001_M
CHROMIUM	3.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004	30939004_M
CHROMIUM	3.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004-TRM	30939003_M
CHROMIUM	3.00e+000	U	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007	30978003_M
CHROMIUM	3.00e+000	U	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007-TRM	30978004_M
CHROMIUM	3.00e+000	U	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-T	31160008_M
CHROMIUM	3.00e+000	U	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-TRM	31160009_M
CHROMIUM	3.00e+000	U	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-T	31174004_M
CHROMIUM	3.00e+000	U	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-TRM	31174006_M
CHROMIUM	3.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-T	31174005_M
CHROMIUM	3.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-TRM	31174007_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	SM312B/SW7196	EF001	30874002_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	9/23/91	COMPOSITE	SM312B/SW7196	EF003	30894004_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	9/24/91	COMPOSITE	SM312B/SW7196	EF009	30913002_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	9/25/91	COMPOSITE	SM312B/SW7196	EF012	30938006_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	9/26/91	COMPOSITE	SM312B/SW7196	EF015	30947005_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	SM312B/SW7196	EF017	30947001_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	9/27/91	COMPOSITE	SM312B/SW7196	EF020	30967003_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	9/28/91	COMPOSITE	SM312B/SW7196	EF023	30974003_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	9/29/91	COMPOSITE	SM312B/SW7196	EF026	30977001_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/17/91	COMPOSITE	SM312B/SW7196	EF029	31153003_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/17/91	COMPOSITE	SM312B/SW7196	EF029	31153003_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/18/91	COMPOSITE	SM312B/SW7196	EF032	31160003_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/18/91	COMPOSITE	SM312B/SW7196	EF032	31160003_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/19/91	COMPOSITE	SM312B/SW7196	EF036	31164004_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/19/91	COMPOSITE	SM312B/SW7196	EF036	31164004_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/20/91	COMPOSITE	SM312B/SW7196	EF039	31168003_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/20/91	COMPOSITE	SM312B/SW7196	EF039	31168003_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	SM312B/SW7196	EF041	31168005_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	SM312B/SW7196	EF041	31168005_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/21/91	COMPOSITE	SM312B/SW7196	EF044	31174010_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/21/91	COMPOSITE	SM312B/SW7196	EF044	31174010_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/22/91	COMPOSITE	SM312B/SW7196	EF047	31190003_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/22/91	COMPOSITE	SM312B/SW7196	EF047	31190003_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/23/91	COMPOSITE	SM312B/SW7196	EF050	31201003_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/23/91	COMPOSITE	SM312B/SW7196	EF050	31201003_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	9/21/91		SM312B/SW7196	METHOD BLANK	30874ZW1_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	9/24/91		SM312B/SW7196	METHOD BLANK	30894ZW1_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	9/25/91		SM312B/SW7196	METHOD BLANK	30913ZW1_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	9/26/91		SM312B/SW7196	METHOD BLANK	30938ZW1_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	9/27/91		SM312B/SW7196	METHOD BLANK	30947ZW1_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	9/28/91		SM312B/SW7196	METHOD BLANK	30967ZW1_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	9/29/91		SM312B/SW7196	METHOD BLANK	30974ZW1_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	9/30/91		SM312B/SW7196	METHOD BLANK	30977ZW1_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/18/91		SM312B/SW7196	METHOD BLANK	31153ZW1_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/18/91		SM312B/SW7196	METHOD BLANK	31153ZW1_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/19/91		SM312B/SW7196	METHOD BLANK	31160ZW1_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/19/91		SM312B/SW7196	METHOD BLANK	31160ZW1_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/20/91		SM312B/SW7196	METHOD BLANK	31164ZW1_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/20/91		SM312B/SW7196	METHOD BLANK	31164ZW1_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/21/91		SM312B/SW7196	METHOD BLANK	31168ZW1_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/21/91		SM312B/SW7196	METHOD BLANK	31168ZW1_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/22/91		SM312B/SW7196	METHOD BLANK	31174ZW1_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/22/91		SM312B/SW7196	METHOD BLANK	31174ZW1_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/23/91		SM312B/SW7196	METHOD BLANK	31190ZW1_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/23/91		SM312B/SW7196	METHOD BLANK	31190ZW1_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/24/91		SM312B/SW7196	METHOD BLANK	31201ZW1_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	9/23/91	GRAB	SM312B/SW7196	WS001	30894001_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	9/25/91	GRAB	SM312B/SW7196	WS003	30938001_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	SM312B/SW7196	WS004	30938002_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	9/29/91	GRAB	SM312B/SW7196	WS007	30977004_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/18/91	GRAB	SM312B/SW7196	WS009	31160005_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/21/91	GRAB	SM312B/SW7196	WS011	31174002_M
CHROMIUM, HEXAVALENT	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	SM312B/SW7196	WS012	31174003_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	INTERNAL	EF001	30874002_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	9/23/91	COMPOSITE	INTERNAL	EF003	30894004_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	9/24/91	COMPOSITE	INTERNAL	EF009	30913002_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	9/25/91	COMPOSITE	INTERNAL	EF012	30938006_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	9/26/91	COMPOSITE	INTERNAL	EF015	30947005_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	INTERNAL	EF017	30947001_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	9/27/91	COMPOSITE	INTERNAL	EF020	30967003_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	9/28/91	COMPOSITE	INTERNAL	EF023	30974003_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	9/29/91	COMPOSITE	INTERNAL	EF026	30977001_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	10/17/91	COMPOSITE	INTERNAL	EF029	31153003_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	10/18/91	COMPOSITE	INTERNAL	EF032	31160003_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	10/19/91	COMPOSITE	INTERNAL	EF036	31164004_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	10/20/91	COMPOSITE	INTERNAL	EF039	31168003_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	INTERNAL	EF041	31168005_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	10/21/91	COMPOSITE	INTERNAL	EF044	31174010_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	10/22/91	COMPOSITE	INTERNAL	EF047	31190003_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	10/23/91	COMPOSITE	INTERNAL	EF050	31201003_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	9/21/91		INTERNAL	METHOD BLANK	30874ZW1_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	9/24/91		INTERNAL	METHOD BLANK	30894ZW1_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	9/25/91		INTERNAL	METHOD BLANK	30913ZW1_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	9/26/91		INTERNAL	METHOD BLANK	30938ZW1_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	9/27/91		INTERNAL	METHOD BLANK	30947ZW1_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	9/23/91	GRAB	INTERNAL	WS001	30894001_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	9/25/91	GRAB	INTERNAL	WS003	30938001_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	INTERNAL	WS004	30938002_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	9/29/91	GRAB	INTERNAL	WS007	30977004_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	10/18/91	GRAB	INTERNAL	WS009	31160005_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	10/21/91	GRAB	INTERNAL	WS011	31174002_M
CHROMIUM, TRIVALENT	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	INTERNAL	WS012	31174003_M
COPPER	2.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001	30878002_M
COPPER	2.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001-TRM	30878001_M
COPPER	1.44e+001	B	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003	30895003_M
COPPER	8.90e+000	B	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003-TRM	30895004_M
COPPER	2.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA200.7/SW6010	EF007	30914001_M
COPPER	8.40e+000	B	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009	30914002_M
COPPER	9.70e+000	B	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009-TRM	30914003_M
COPPER	8.20e+000	B	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012	30939006_M
COPPER	7.80e+000	B	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012-TRM	30939005_M
COPPER	1.01e+001	B	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015	30948004_M
COPPER	9.70e+000	B	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015-TRM	30948003_M
COPPER	1.05e+001	B	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017	30948002_M
COPPER	1.02e+001	B	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017-TRM	30948001_M
COPPER	8.50e+000	B	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020	30968001_M
COPPER	3.87e+001		ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020-TRM	30968002_M
COPPER	6.40e+000	B	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023	30975001_M
COPPER	6.20e+000	B	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023-TRM	30975002_M
COPPER	6.70e+000	B	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026	30978001_M
COPPER	6.20e+000	B	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026-TRM	30978002_M
COPPER	7.00e+000	B	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-T	31153004_M
COPPER	5.70e+000	B	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-TRM	31153005_M
COPPER	9.20e+000	B	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-T	31160006_M
COPPER	7.00e+000	B	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-TRM	31160007_M
COPPER	1.13e+001	B	ug/L	10/19/91	FIELD BLANK	EPA200.7/SW6010	EF034-T	31164005_M
COPPER	9.20e+000	B	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-T	31164006_M
COPPER	7.60e+000	B	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-TRM	31164007_M
COPPER	7.30e+000	B	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-T	31168006_M
COPPER	7.30e+000	B	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-TRM	31168008_M
COPPER	7.80e+000	B	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-T	31168007_M
COPPER	8.40e+000	B	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-TRM	31168009_M
COPPER	6.20e+000	B	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-T	31174011_M
COPPER	6.50e+000	B	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-TRM	31174012_M
COPPER	8.10e+000	B	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-T	31190004_M
COPPER	7.80e+000	B	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-TRM	31190005_M
COPPER	8.70e+000	B	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-T	31201004_M
COPPER	9.10e+000	B	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-TRM	31201005_M
COPPER	2.00e+000	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW1_M
COPPER	2.00e+000	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW2_M
COPPER	2.00e+000	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW1_M
COPPER	2.00e+000	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW2_M
COPPER	2.00e+000	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW1_M
COPPER	2.00e+000	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW2_M
COPPER	2.00e+000	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW1_M
COPPER	2.00e+000	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW2_M
COPPER	2.00e+000	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW1_M
COPPER	2.00e+000	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW2_M
COPPER	2.00e+000	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW1_M
COPPER	2.00e+000	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW2_M
COPPER	2.00e+000	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW1_M
COPPER	2.00e+000	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW2_M
COPPER	2.00e+000	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW1_M
COPPER	2.00e+000	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW2_M
COPPER	2.00e+000	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW1_M
COPPER	2.00e+000	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW2_M
COPPER	2.00e+000	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW1_M
COPPER	2.00e+000	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW2_M
COPPER	2.00e+000	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW1_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
COPPER	2.00e+000	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW2_M
COPPER	2.00e+000	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW1_M
COPPER	2.00e+000	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW2_M
COPPER	2.00e+000	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW1_M
COPPER	2.00e+000	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW2_M
COPPER	2.00e+000	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW1_M
COPPER	2.00e+000	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW2_M
COPPER	2.00e+000	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW1_M
COPPER	2.00e+000	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW2_M
COPPER	2.00e+000	U	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001	30895001_M
COPPER	2.00e+000	U	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001-TRM	30895002_M
COPPER	2.00e+000	U	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003	30939002_M
COPPER	2.00e+000	U	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003-TRM	30939001_M
COPPER	2.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004	30939004_M
COPPER	2.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004-TRM	30939003_M
COPPER	2.00e+000	U	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007	30978003_M
COPPER	2.00e+000	U	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007-TRM	30978004_M
COPPER	2.00e+000	U	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-T	31160008_M
COPPER	3.00e+000	B	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-TRM	31160009_M
COPPER	2.00e+000	U	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-T	31174004_M
COPPER	2.00e+000	U	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-TRM	31174006_M
COPPER	2.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-T	31174005_M
COPPER	2.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-TRM	31174007_M
IRON	2.33e+001	B	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001	30878002_M
IRON	1.42e+001	B	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001-TRM	30878001_M
IRON	1.96e+001	B	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003	30895003_M
IRON	2.23e+001	B	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003-TRM	30895004_M
IRON	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA200.7/SW6010	EF007	30914001_M
IRON	1.94e+001	B	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009	30914002_M
IRON	3.03e+001	B	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009-TRM	30914003_M
IRON	2.72e+001	B	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012	30939006_M
IRON	3.36e+001	B	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012-TRM	30939005_M
IRON	8.51e+001	B	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015	30948004_M
IRON	3.40e+001	B	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015-TRM	30948003_M
IRON	3.59e+001	B	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017	30948002_M
IRON	7.36e+001		ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017-TRM	30948001_M
IRON	4.73e+001	B	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020	30968001_M
IRON	1.06e+003		ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020-TRM	30968002_M
IRON	2.58e+001	B	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023	30975001_M
IRON	2.20e+001	B	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023-TRM	30975002_M
IRON	3.28e+001	B	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026	30978001_M
IRON	1.44e+001	B	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026-TRM	30978002_M
IRON	2.53e+001	B	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-T	31153004_M
IRON	2.17e+001	B	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-TRM	31153005_M
IRON	3.97e+001	B	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-T	31160006_M
IRON	2.38e+001	B	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-TRM	31160007_M
IRON	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA200.7/SW6010	EF034-T	31164005_M
IRON	8.40e+001	B	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-T	31164006_M
IRON	8.36e+001	B	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-TRM	31164007_M
IRON	2.43e+001	B	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-T	31168006_M
IRON	2.10e+001	B	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-TRM	31168008_M
IRON	2.43e+001	B	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-T	31168007_M
IRON	3.64e+001	B	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-TRM	31168009_M
IRON	1.20e+001	B	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-T	31174011_M
IRON	1.56e+001	B	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-TRM	31174012_M
IRON	2.91e+001	B	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-T	31190004_M
IRON	2.65e+001	B	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-TRM	31190005_M
IRON	3.60e+001	B	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-T	31201004_M
IRON	2.56e+001	B	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-TRM	31201005_M
IRON	1.00e+001	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW1_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
IRON	1.00e+001	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW2_M
IRON	1.00e+001	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW1_M
IRON	1.00e+001	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW2_M
IRON	1.00e+001	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW1_M
IRON	1.00e+001	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW2_M
IRON	1.00e+001	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW1_M
IRON	1.00e+001	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW2_M
IRON	1.00e+001	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW1_M
IRON	1.00e+001	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW2_M
IRON	1.00e+001	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW1_M
IRON	1.00e+001	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW2_M
IRON	1.00e+001	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW1_M
IRON	1.00e+001	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW2_M
IRON	1.00e+001	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW1_M
IRON	1.00e+001	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW2_M
IRON	1.00e+001	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW1_M
IRON	1.00e+001	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW2_M
IRON	1.00e+001	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW1_M
IRON	1.00e+001	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW2_M
IRON	1.00e+001	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW1_M
IRON	1.00e+001	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW2_M
IRON	1.00e+001	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW1_M
IRON	1.00e+001	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW2_M
IRON	1.00e+001	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW1_M
IRON	1.00e+001	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW2_M
IRON	1.00e+001	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW1_M
IRON	1.00e+001	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW2_M
IRON	1.00e+001	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW1_M
IRON	1.00e+001	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW2_M
IRON	2.89e+001	B	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001	30895001_M
IRON	2.32e+001	B	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001-TRM	30895002_M
IRON	2.72e+001	B	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003	30939002_M
IRON	3.12e+001	B	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003-TRM	30939001_M
IRON	2.98e+001	B	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004	30939004_M
IRON	2.88e+001	B	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004-TRM	30939003_M
IRON	2.14e+001	B	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007	30978003_M
IRON	2.00e+001	B	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007-TRM	30978004_M
IRON	4.46e+001	B	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-T	31160008_M
IRON	4.66e+001	B	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-TRM	31160009_M
IRON	2.47e+001	B	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-T	31174004_M
IRON	2.02e+001	B	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-TRM	31174006_M
IRON	2.04e+001	B	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-T	31174005_M
IRON	2.39e+001	B	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-TRM	31174007_M
LEAD	8.00e-001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA239.2/SW7421	EF001	30878002_M
LEAD	8.00e-001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA239.2/SW7421	EF001-TRM	30878001_M
LEAD	8.00e-001	U	ug/L	9/23/91	COMPOSITE	EPA239.2/SW7421	EF003	30895003_M
LEAD	8.00e-001	U	ug/L	9/23/91	COMPOSITE	EPA239.2/SW7421	EF003-TRM	30895004_M
LEAD	8.00e-001	U	ug/L	9/24/91	FIELD BLANK	EPA239.2/SW7421	EF007	30914001_M
LEAD	8.00e-001	U	ug/L	9/24/91	COMPOSITE	EPA239.2/SW7421	EF009	30914002_M
LEAD	8.00e-001	U	ug/L	9/24/91	COMPOSITE	EPA239.2/SW7421	EF009-TRM	30914003_M
LEAD	8.00e-001	U	ug/L	9/25/91	COMPOSITE	EPA239.2/SW7421	EF012	30939006_M
LEAD	8.00e-001	U	ug/L	9/25/91	COMPOSITE	EPA239.2/SW7421	EF012-TRM	30939005_M
LEAD	2.20e+000	B	ug/L	9/26/91	COMPOSITE	EPA239.2/SW7421	EF015	30948004_M
LEAD	1.00e+000	B	ug/L	9/26/91	COMPOSITE	EPA239.2/SW7421	EF015-TRM	30948003_M
LEAD	8.00e-001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA239.2/SW7421	EF017	30948002_M
LEAD	1.10e+000	B	ug/L	9/26/91	DUPLICATE OF EF015	EPA239.2/SW7421	EF017-TRM	30948001_M
LEAD	8.00e-001	B	ug/L	9/27/91	COMPOSITE	EPA239.2/SW7421	EF020	30968001_M
LEAD	3.78e+001		ug/L	9/27/91	COMPOSITE	EPA239.2/SW7421	EF020-TRM	30968002_M
LEAD	8.00e-001	U	ug/L	9/28/91	COMPOSITE	EPA239.2/SW7421	EF023	30975001_M
LEAD	1.50e+000	B	ug/L	9/28/91	COMPOSITE	EPA239.2/SW7421	EF023-TRM	30975002_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
LEAD	8.00e-001	U	ug/L	9/29/91	COMPOSITE	EPA239.2/SW7421	EF026	30978001_M
LEAD	8.00e-001	U	ug/L	9/29/91	COMPOSITE	EPA239.2/SW7421	EF026-TRM	30978002_M
LEAD	8.00e-001	U	ug/L	10/17/91	COMPOSITE	EPA239.2/SW7421	EF029-T	31153004_M
LEAD	8.00e-001	U	ug/L	10/17/91	COMPOSITE	EPA239.2/SW7421	EF029-TRM	31153005_M
LEAD	1.10e+000	B	ug/L	10/18/91	COMPOSITE	EPA239.2/SW7421	EF032-T	31160006_M
LEAD	1.20e+000	B	ug/L	10/18/91	COMPOSITE	EPA239.2/SW7421	EF032-TRM	31160007_M
LEAD	1.40e+000	B	ug/L	10/19/91	FIELD BLANK	EPA239.2/SW7421	EF034-T	31164005_M
LEAD	1.00e+000	B	ug/L	10/19/91	COMPOSITE	EPA239.2/SW7421	EF036-T	31164006_M
LEAD	1.10e+000	B	ug/L	10/19/91	COMPOSITE	EPA239.2/SW7421	EF036-TRM	31164007_M
LEAD	8.00e-001	U	ug/L	10/20/91	COMPOSITE	EPA239.2/SW7421	EF039-T	31168006_M
LEAD	8.00e-001	U	ug/L	10/20/91	COMPOSITE	EPA239.2/SW7421	EF039-TRM	31168008_M
LEAD	8.00e-001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA239.2/SW7421	EF041-T	31168007_M
LEAD	1.10e+000	B	ug/L	10/20/91	DUPLICATE OF EF039	EPA239.2/SW7421	EF041-TRM	31168009_M
LEAD	8.00e-001	U	ug/L	10/21/91	COMPOSITE	EPA239.2/SW7421	EF044-T	31174011_M
LEAD	8.00e-001	U	ug/L	10/21/91	COMPOSITE	EPA239.2/SW7421	EF044-TRM	31174012_M
LEAD	8.00e-001	U	ug/L	10/22/91	COMPOSITE	EPA239.2/SW7421	EF047-T	31190004_M
LEAD	8.00e-001	U	ug/L	10/22/91	COMPOSITE	EPA239.2/SW7421	EF047-TRM	31190005_M
LEAD	8.00e-001	U	ug/L	10/23/91	COMPOSITE	EPA239.2/SW7421	EF050-T	31201004_M
LEAD	8.00e-001	U	ug/L	10/23/91	COMPOSITE	EPA239.2/SW7421	EF050-TRM	31201005_M
LEAD	8.00e-001	U	ug/L	9/21/91		EPA239.2/SW7421	METHOD BLANK	30878ZW1_M
LEAD	8.00e-001	U	ug/L	9/21/91		EPA239.2/SW7421	METHOD BLANK	30878ZW2_M
LEAD	8.00e-001	U	ug/L	9/24/91		EPA239.2/SW7421	METHOD BLANK	30895ZW1_M
LEAD	8.00e-001	U	ug/L	9/24/91		EPA239.2/SW7421	METHOD BLANK	30895ZW2_M
LEAD	8.00e-001	U	ug/L	9/25/91		EPA239.2/SW7421	METHOD BLANK	30914ZW1_M
LEAD	8.00e-001	U	ug/L	9/25/91		EPA239.2/SW7421	METHOD BLANK	30914ZW2_M
LEAD	8.00e-001	U	ug/L	9/26/91		EPA239.2/SW7421	METHOD BLANK	30939ZW1_M
LEAD	8.00e-001	U	ug/L	9/26/91		EPA239.2/SW7421	METHOD BLANK	30939ZW2_M
LEAD	8.00e-001	U	ug/L	9/27/91		EPA239.2/SW7421	METHOD BLANK	30948ZW1_M
LEAD	8.00e-001	U	ug/L	9/27/91		EPA239.2/SW7421	METHOD BLANK	30948ZW2_M
LEAD	8.00e-001	U	ug/L	9/28/91		EPA239.2/SW7421	METHOD BLANK	30968ZW1_M
LEAD	8.00e-001	U	ug/L	9/28/91		EPA239.2/SW7421	METHOD BLANK	30968ZW2_M
LEAD	8.00e-001	U	ug/L	9/29/91		EPA239.2/SW7421	METHOD BLANK	30975ZW1_M
LEAD	8.00e-001	U	ug/L	9/29/91		EPA239.2/SW7421	METHOD BLANK	30975ZW2_M
LEAD	8.00e-001	U	ug/L	9/30/91		EPA239.2/SW7421	METHOD BLANK	30978ZW1_M
LEAD	8.00e-001	U	ug/L	9/30/91		EPA239.2/SW7421	METHOD BLANK	30978ZW2_M
LEAD	8.00e-001	U	ug/L	10/18/91		EPA239.2/SW7421	METHOD BLANK	31153ZW1_M
LEAD	8.00e-001	U	ug/L	10/18/91		EPA239.2/SW7421	METHOD BLANK	31153ZW2_M
LEAD	8.00e-001	U	ug/L	10/19/91		EPA239.2/SW7421	METHOD BLANK	31160ZW1_M
LEAD	8.00e-001	U	ug/L	10/19/91		EPA239.2/SW7421	METHOD BLANK	31160ZW2_M
LEAD	8.00e-001	U	ug/L	10/20/91		EPA239.2/SW7421	METHOD BLANK	31164ZW1_M
LEAD	8.00e-001	U	ug/L	10/20/91		EPA239.2/SW7421	METHOD BLANK	31164ZW2_M
LEAD	8.00e-001	U	ug/L	10/21/91		EPA239.2/SW7421	METHOD BLANK	31168ZW1_M
LEAD	8.00e-001	U	ug/L	10/21/91		EPA239.2/SW7421	METHOD BLANK	31168ZW2_M
LEAD	8.00e-001	U	ug/L	10/22/91		EPA239.2/SW7421	METHOD BLANK	31174ZW1_M
LEAD	8.00e-001	U	ug/L	10/22/91		EPA239.2/SW7421	METHOD BLANK	31174ZW2_M
LEAD	8.00e-001	U	ug/L	10/23/91		EPA239.2/SW7421	METHOD BLANK	31190ZW2_M
LEAD	8.00e-001	U	ug/L	10/24/91		EPA239.2/SW7421	METHOD BLANK	31201ZW2_M
LEAD	1.00e+000	B	ug/L	10/23/91		EPA239.2/SW7421	METHOD BLANK	31190ZW1_M
LEAD	1.00e+000	B	ug/L	10/24/91		EPA239.2/SW7421	METHOD BLANK	31201ZW1_M
LEAD	1.10e+000	B	ug/L	9/23/91	GRAB	EPA239.2/SW7421	WS001	30895001_M
LEAD	1.40e+000	B	ug/L	9/23/91	GRAB	EPA239.2/SW7421	WS001-TRM	30895002_M
LEAD	1.30e+000	B	ug/L	9/25/91	GRAB	EPA239.2/SW7421	WS003	30939002_M
LEAD	1.60e+000	B	ug/L	9/25/91	GRAB	EPA239.2/SW7421	WS003-TRM	30939001_M
LEAD	1.20e+000	B	ug/L	9/25/91	DUPLICATE OF WS003	EPA239.2/SW7421	WS004	30939004_M
LEAD	1.90e+000	B	ug/L	9/25/91	DUPLICATE OF WS003	EPA239.2/SW7421	WS004-TRM	30939003_M
LEAD	9.00e-001	B	ug/L	9/29/91	GRAB	EPA239.2/SW7421	WS007	30978003_M
LEAD	1.40e+000	B	ug/L	9/29/91	GRAB	EPA239.2/SW7421	WS007-TRM	30978004_M
LEAD	2.00e+000	B	ug/L	10/18/91	GRAB	EPA239.2/SW7421	WS009-T	31160008_M
LEAD	1.80e+000	B	ug/L	10/18/91	GRAB	EPA239.2/SW7421	WS009-TRM	31160009_M
LEAD	1.80e+000	B	ug/L	10/21/91	GRAB	EPA239.2/SW7421	WS011-T	31174004_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
LEAD	1.40e+000	B	ug/L	10/21/91	GRAB	EPA239.2/SW7421	WS011-TRM	31174006_M
LEAD	1.40e+000	B	ug/L	10/21/91	DUPLICATE OF WS011	EPA239.2/SW7421	WS012-T	31174005_M
LEAD	1.60e+000	B	ug/L	10/21/91	DUPLICATE OF WS011	EPA239.2/SW7421	WS012-TRM	31174007_M
LITHIUM	5.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001	30878002_M
LITHIUM	5.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001-TRM	30878001_M
LITHIUM	5.00e+000	U	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003	30895003_M
LITHIUM	5.00e+000	U	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003-TRM	30895004_M
LITHIUM	5.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA200.7/SW6010	EF007	30914001_M
LITHIUM	5.00e+000	U	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009	30914002_M
LITHIUM	5.00e+000	U	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009-TRM	30914003_M
LITHIUM	5.00e+000	U	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012	30939006_M
LITHIUM	5.00e+000	U	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012-TRM	30939005_M
LITHIUM	5.00e+000	U	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015	30948004_M
LITHIUM	5.00e+000	U	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015-TRM	30948003_M
LITHIUM	5.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017	30948002_M
LITHIUM	5.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017-TRM	30948001_M
LITHIUM	5.00e+000	U	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020	30968001_M
LITHIUM	5.00e+000	U	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020-TRM	30968002_M
LITHIUM	5.00e+000	U	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023	30975001_M
LITHIUM	5.00e+000	U	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023-TRM	30975002_M
LITHIUM	5.00e+000	U	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026	30978001_M
LITHIUM	5.00e+000	U	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026-TRM	30978002_M
LITHIUM	5.00e+000	U	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-T	31153004_M
LITHIUM	5.00e+000	U	mg/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-TRM	31153005_M
LITHIUM	5.00e+000	U	mg/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-T	31160006_M
LITHIUM	5.00e+000	U	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-TRM	31160007_M
LITHIUM	5.00e+000	U	mg/L	10/19/91	FIELD BLANK	EPA200.7/SW6010	EF034-T	31164005_M
LITHIUM	5.00e+000	U	mg/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-T	31164006_M
LITHIUM	5.00e+000	U	mg/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-TRM	31164007_M
LITHIUM	5.00e+000	U	mg/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-T	31168006_M
LITHIUM	5.00e+000	U	mg/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-TRM	31168008_M
LITHIUM	5.00e+000	U	mg/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-T	31168007_M
LITHIUM	5.00e+000	U	mg/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-TRM	31168009_M
LITHIUM	5.00e+000	U	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-T	31174011_M
LITHIUM	5.00e+000	U	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-TRM	31174012_M
LITHIUM	5.00e+000	U	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-T	31190004_M
LITHIUM	5.00e+000	U	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-TRM	31190005_M
LITHIUM	5.00e+000	U	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-T	31201004_M
LITHIUM	5.00e+000	U	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-TRM	31201005_M
LITHIUM	5.00e+000	U	mg/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW1_M
LITHIUM	5.00e+000	U	mg/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW2_M
LITHIUM	5.00e+000	U	mg/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW1_M
LITHIUM	5.00e+000	U	mg/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW2_M
LITHIUM	5.00e+000	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW1_M
LITHIUM	5.00e+000	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW2_M
LITHIUM	5.00e+000	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW1_M
LITHIUM	5.00e+000	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW2_M
LITHIUM	5.00e+000	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW1_M
LITHIUM	5.00e+000	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW2_M
LITHIUM	5.00e+000	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW1_M
LITHIUM	5.00e+000	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW2_M
LITHIUM	5.00e+000	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW1_M
LITHIUM	5.00e+000	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW2_M
LITHIUM	5.00e+000	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW1_M
LITHIUM	5.00e+000	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW2_M
LITHIUM	5.00e+000	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW1_M
LITHIUM	5.00e+000	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW2_M
LITHIUM	5.00e+000	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW1_M
LITHIUM	5.00e+000	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW2_M
LITHIUM	5.00e+000	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW2_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
METALS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
LITHIUM	5.00e+000	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW1_M
LITHIUM	5.00e+000	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW2_M
LITHIUM	5.00e+000	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW1_M
LITHIUM	5.00e+000	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW1_M
LITHIUM	5.00e+000	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW2_M
LITHIUM	5.00e+000	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW1_M
LITHIUM	5.00e+000	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW2_M
LITHIUM	5.00e+000	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW1_M
LITHIUM	5.00e+000	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW2_M
LITHIUM	5.00e+000	U	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001	30895001_M
LITHIUM	5.00e+000	U	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001-TRM	30895002_M
LITHIUM	5.00e+000	U	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003	30939002_M
LITHIUM	5.00e+000	U	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003-TRM	30939001_M
LITHIUM	5.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004	30939004_M
LITHIUM	5.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004-TRM	30939003_M
LITHIUM	5.00e+000	U	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007	30978003_M
LITHIUM	5.00e+000	U	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007-TRM	30978004_M
LITHIUM	5.00e+000	U	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-T	31160008_M
LITHIUM	5.00e+000	U	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-TRM	31160009_M
LITHIUM	5.00e+000	U	mg/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-T	31174004_M
LITHIUM	5.00e+000	U	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-TRM	31174006_M
LITHIUM	5.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-T	31174005_M
LITHIUM	5.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-TRM	31174007_M
MAGNESIUM	3.37e+001	B	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001	30878002_M
MAGNESIUM	2.50e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001-TRM	30878001_M
MAGNESIUM	3.57e+003	B	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003	30895003_M
MAGNESIUM	4.01e+003	B	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003-TRM	30895004_M
MAGNESIUM	2.50e+001	U	ug/L	9/24/91	FIELD BLANK	EPA200.7/SW6010	EF007	30914001_M
MAGNESIUM	3.58e+003	B	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009	30914002_M
MAGNESIUM	3.96e+003	B	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009-TRM	30914003_M
MAGNESIUM	3.68e+003	B	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012	30939006_M
MAGNESIUM	3.93e+003	B	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012-TRM	30939005_M
MAGNESIUM	3.54e+003	B	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015	30948004_M
MAGNESIUM	3.87e+003	B	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015-TRM	30948003_M
MAGNESIUM	3.56e+003	B	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017	30948002_M
MAGNESIUM	3.90e+003	B	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017-TRM	30948001_M
MAGNESIUM	3.66e+003	B	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020	30968001_M
MAGNESIUM	4.33e+003	B	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020-TRM	30968002_M
MAGNESIUM	3.61e+003	B	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023	30975001_M
MAGNESIUM	3.87e+003	B	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023-TRM	30975002_M
MAGNESIUM	3.63e+003	B	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026	30978001_M
MAGNESIUM	3.97e+003	B	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026-TRM	30978002_M
MAGNESIUM	3.62e+003	B	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-T	31153004_M
MAGNESIUM	3.77e+003	B	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-TRM	31153005_M
MAGNESIUM	3.71e+003	B	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-T	31160006_M
MAGNESIUM	3.92e+003	B	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-TRM	31160007_M
MAGNESIUM	2.50e+001	U	ug/L	10/19/91	FIELD BLANK	EPA200.7/SW6010	EF034-T	31164005_M
MAGNESIUM	3.67e+003	B	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-T	31164006_M
MAGNESIUM	3.75e+003	B	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-TRM	31164007_M
MAGNESIUM	3.61e+003	B	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-T	31168006_M
MAGNESIUM	3.92e+003	B	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-TRM	31168008_M
MAGNESIUM	3.63e+003	B	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-T	31168007_M
MAGNESIUM	3.88e+003	B	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-TRM	31168009_M
MAGNESIUM	3.72e+003	B	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-T	31174011_M
MAGNESIUM	3.80e+003	B	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-TRM	31174012_M
MAGNESIUM	3.76e+003	B	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-T	31190004_M
MAGNESIUM	4.01e+003	B	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-TRM	31190005_M
MAGNESIUM	3.93e+003	B	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-T	31201004_M
MAGNESIUM	4.21e+003	B	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-TRM	31201005_M
MAGNESIUM	2.50e+001	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW1_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
MAGNESIUM	2.50e+001	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW2_M
MAGNESIUM	2.50e+001	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW1_M
MAGNESIUM	2.50e+001	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW2_M
MAGNESIUM	2.50e+001	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW1_M
MAGNESIUM	2.50e+001	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW2_M
MAGNESIUM	2.50e+001	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW1_M
MAGNESIUM	2.50e+001	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW2_M
MAGNESIUM	2.50e+001	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW1_M
MAGNESIUM	2.50e+001	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW2_M
MAGNESIUM	2.50e+001	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW1_M
MAGNESIUM	2.50e+001	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW2_M
MAGNESIUM	2.50e+001	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW1_M
MAGNESIUM	2.50e+001	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW2_M
MAGNESIUM	2.50e+001	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW1_M
MAGNESIUM	2.50e+001	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW2_M
MAGNESIUM	2.50e+001	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW1_M
MAGNESIUM	2.50e+001	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW2_M
MAGNESIUM	2.50e+001	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW1_M
MAGNESIUM	2.50e+001	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW2_M
MAGNESIUM	2.50e+001	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW1_M
MAGNESIUM	2.50e+001	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW2_M
MAGNESIUM	2.50e+001	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW1_M
MAGNESIUM	2.50e+001	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW2_M
MAGNESIUM	2.50e+001	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW1_M
MAGNESIUM	2.50e+001	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW2_M
MAGNESIUM	2.50e+001	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW1_M
MAGNESIUM	2.50e+001	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW2_M
MAGNESIUM	2.50e+001	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW1_M
MAGNESIUM	2.50e+001	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW2_M
MAGNESIUM	3.68e+003	B	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001	30895001_M
MAGNESIUM	3.95e+003	B	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001-TRM	30895002_M
MAGNESIUM	3.75e+003	B	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003	30939002_M
MAGNESIUM	3.88e+003	B	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003-TRM	30939001_M
MAGNESIUM	3.61e+003	B	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004	30939004_M
MAGNESIUM	3.95e+003	B	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004-TRM	30939003_M
MAGNESIUM	3.48e+003	B	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007	30978003_M
MAGNESIUM	3.86e+003	B	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007-TRM	30978004_M
MAGNESIUM	3.69e+003	B	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-T	31160008_M
MAGNESIUM	3.86e+003	B	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-TRM	31160009_M
MAGNESIUM	3.57e+003	B	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-T	31174004_M
MAGNESIUM	3.77e+003	B	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-TRM	31174006_M
MAGNESIUM	3.61e+003	B	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-T	31174005_M
MAGNESIUM	3.74e+003	B	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-TRM	31174007_M
MANGANESE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001	30878002_M
MANGANESE	1.30e+000	B	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001-TRM	30878001_M
MANGANESE	1.30e+000	B	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003	30895003_M
MANGANESE	2.00e+000	B	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003-TRM	30895004_M
MANGANESE	1.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA200.7/SW6010	EF007	30914001_M
MANGANESE	1.30e+000	B	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009	30914002_M
MANGANESE	2.80e+000	B	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009-TRM	30914003_M
MANGANESE	2.40e+000	B	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012	30939006_M
MANGANESE	2.80e+000	B	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012-TRM	30939005_M
MANGANESE	2.70e+000	B	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015	30948004_M
MANGANESE	2.00e+000	B	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015-TRM	30948003_M
MANGANESE	1.60e+000	B	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017	30948002_M
MANGANESE	2.00e+000	B	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017-TRM	30948001_M
MANGANESE	3.50e+000	B	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020	30968001_M
MANGANESE	4.29e+001		ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020-TRM	30968002_M
MANGANESE	2.00e+000	B	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023	30975001_M
MANGANESE	2.00e+000	B	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023-TRM	30975002_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
MANGANESE	2.80e+000	B	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026	30978001_M
MANGANESE	2.40e+000	B	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026-TRM	30978002_M
MANGANESE	1.00e+000	U	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-T	31153004_M
MANGANESE	1.10e+000	B	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-TRM	31153005_M
MANGANESE	1.00e+000	U	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-T	31160006_M
MANGANESE	1.50e+000	B	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-TRM	31160007_M
MANGANESE	1.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA200.7/SW6010	EF034-T	31164005_M
MANGANESE	1.10e+000	B	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-T	31164006_M
MANGANESE	2.00e+000	B	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-TRM	31164007_M
MANGANESE	1.00e+000	U	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-T	31168006_M
MANGANESE	1.50e+000	B	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-TRM	31168008_M
MANGANESE	1.10e+000	B	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-T	31168007_M
MANGANESE	1.50e+000	B	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-TRM	31168009_M
MANGANESE	1.00e+000	U	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-T	31174011_M
MANGANESE	1.10e+000	B	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-TRM	31174012_M
MANGANESE	1.70e+000	B	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-T	31190004_M
MANGANESE	2.40e+000	B	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-TRM	31190005_M
MANGANESE	2.70e+000	B	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-T	31201004_M
MANGANESE	2.10e+000	B	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-TRM	31201005_M
MANGANESE	1.00e+000		ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW2_M
MANGANESE	1.00e+000	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW1_M
MANGANESE	1.00e+000	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW2_M
MANGANESE	1.00e+000	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW1_M
MANGANESE	1.00e+000	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW2_M
MANGANESE	1.00e+000	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW1_M
MANGANESE	1.00e+000	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW2_M
MANGANESE	1.00e+000	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW1_M
MANGANESE	1.00e+000	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW2_M
MANGANESE	1.00e+000	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW1_M
MANGANESE	1.00e+000	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW2_M
MANGANESE	1.00e+000	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW1_M
MANGANESE	1.00e+000	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW2_M
MANGANESE	1.00e+000	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW1_M
MANGANESE	1.00e+000	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW1_M
MANGANESE	1.00e+000	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW2_M
MANGANESE	1.00e+000	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW1_M
MANGANESE	1.00e+000	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW2_M
MANGANESE	1.00e+000	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW1_M
MANGANESE	1.00e+000	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW2_M
MANGANESE	1.00e+000	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW1_M
MANGANESE	1.00e+000	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW2_M
MANGANESE	1.00e+000	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW1_M
MANGANESE	1.00e+000	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW2_M
MANGANESE	1.00e+000	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW1_M
MANGANESE	1.00e+000	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW2_M
MANGANESE	1.00e+000	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW1_M
MANGANESE	1.00e+000	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW2_M
MANGANESE	1.00e+000	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW1_M
MANGANESE	1.00e+000	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW2_M
MANGANESE	2.80e+000	B	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001	30895001_M
MANGANESE	2.80e+000	B	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001-TRM	30895002_M
MANGANESE	3.50e+000	B	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003	30939002_M
MANGANESE	3.60e+000	B	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003-TRM	30939001_M
MANGANESE	3.90e+000	B	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004	30939004_M
MANGANESE	5.90e+000	B	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004-TRM	30939003_M
MANGANESE	3.50e+000	B	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007	30978003_M
MANGANESE	3.50e+000	B	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007-TRM	30978004_M
MANGANESE	2.70e+000	B	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-T	31160008_M
MANGANESE	3.20e+000	B	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-TRM	31160009_M
MANGANESE	2.30e+000	B	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-T	31174004_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
MANGANESE	2.40e+000	B	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-TRM	31174006_M
MANGANESE	1.90e+000	B	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-T	31174005_M
MANGANESE	1.90e+000	B	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-TRM	31174007_M
MERCURY	2.00e-001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA245.1/SW7470	EF001	30878002_M
MERCURY	3.80e-001		ug/L	9/23/91	COMPOSITE	EPA245.1/SW7470	EF003	30895003_M
MERCURY	6.60e-001		ug/L	9/24/91	FIELD BLANK	EPA245.1/SW7470	EF007	30914001_M
MERCURY	2.00e-001	U	ug/L	9/24/91	COMPOSITE	EPA245.1/SW7470	EF009	30914002_M
MERCURY	4.50e-001		ug/L	9/25/91	COMPOSITE	EPA245.1/SW7470	EF012	30939006_M
MERCURY	2.40e-001		ug/L	9/26/91	COMPOSITE	EPA245.1/SW7470	EF015	30948004_M
MERCURY	2.00e-001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA245.1/SW7470	EF017	30948002_M
MERCURY	2.00e-001	U	ug/L	9/27/91	COMPOSITE	EPA245.1/SW7470	EF020	30968001_M
MERCURY	2.00e-001	U	ug/L	9/28/91	COMPOSITE	EPA245.1/SW7470	EF023	30975001_M
MERCURY	2.40e-001		ug/L	9/29/91	COMPOSITE	EPA245.1/SW7470	EF026	30978001_M
MERCURY	2.00e-001	U	ug/L	10/17/91	COMPOSITE	EPA245.1/SW7470	EF029-T	31153004_M
MERCURY	2.00e-001	U	ug/L	10/18/91	COMPOSITE	EPA245.1/SW7470	EF032-T	31160006_M
MERCURY	2.00e-001	U	ug/L	10/19/91	FIELD BLANK	EPA245.1/SW7470	EF034-T	31164005_M
MERCURY	2.00e-001	U	ug/L	10/19/91	COMPOSITE	EPA245.1/SW7470	EF036-T	31164006_M
MERCURY	2.00e-001	U	ug/L	10/20/91	COMPOSITE	EPA245.1/SW7470	EF039-T	31168006_M
MERCURY	2.00e-001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA245.1/SW7470	EF041-T	31168007_M
MERCURY	2.00e-001	U	ug/L	10/21/91	COMPOSITE	EPA245.1/SW7470	EF044-T	31174011_M
MERCURY	2.00e-001	U	ug/L	10/22/91	COMPOSITE	EPA245.1/SW7470	EF047-T	31190004_M
MERCURY	2.00e-001	U	ug/L	10/23/91	COMPOSITE	EPA245.1/SW7470	EF050-T	31201004_M
MERCURY	2.00e-001	U	ug/L	9/21/91		EPA245.1/SW7470	METHOD BLANK	30878ZW2_M
MERCURY	2.00e-001	U	ug/L	9/24/91		EPA245.1/SW7470	METHOD BLANK	30895ZW1_M
MERCURY	2.00e-001	U	ug/L	9/25/91		EPA245.1/SW7470	METHOD BLANK	30914ZW1_M
MERCURY	2.00e-001	U	ug/L	9/26/91		EPA245.1/SW7470	METHOD BLANK	30939ZW2_M
MERCURY	2.00e-001	U	ug/L	9/27/91		EPA245.1/SW7470	METHOD BLANK	30948ZW2_M
MERCURY	2.00e-001	U	ug/L	9/28/91		EPA245.1/SW7470	METHOD BLANK	30968ZW1_M
MERCURY	2.00e-001	U	ug/L	9/29/91		EPA245.1/SW7470	METHOD BLANK	30975ZW1_M
MERCURY	2.00e-001	U	ug/L	9/30/91		EPA245.1/SW7470	METHOD BLANK	30978ZW1_M
MERCURY	2.00e-001	U	ug/L	10/18/91		EPA245.1/SW7470	METHOD BLANK	31153ZW1_M
MERCURY	2.00e-001	U	ug/L	10/19/91		EPA245.1/SW7470	METHOD BLANK	31160ZW1_M
MERCURY	2.00e-001	U	ug/L	10/20/91		EPA245.1/SW7470	METHOD BLANK	31164ZW1_M
MERCURY	2.00e-001	U	ug/L	10/21/91		EPA245.1/SW7470	METHOD BLANK	31168ZW1_M
MERCURY	2.00e-001	U	ug/L	10/22/91		EPA245.1/SW7470	METHOD BLANK	31174ZW1_M
MERCURY	2.00e-001	U	ug/L	10/23/91		EPA245.1/SW7470	METHOD BLANK	31190ZW1_M
MERCURY	2.00e-001	U	ug/L	10/24/91		EPA245.1/SW7470	METHOD BLANK	31201ZW1_M
MERCURY	2.00e-001	U	ug/L	9/23/91	GRAB	EPA245.1/SW7470	WS001	30895001_M
MERCURY	2.00e-001	U	ug/L	9/25/91	GRAB	EPA245.1/SW7470	WS003	30939002_M
MERCURY	2.00e-001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA245.1/SW7470	WS004	30939004_M
MERCURY	2.30e-001		ug/L	9/29/91	GRAB	EPA245.1/SW7470	WS007	30978003_M
MERCURY	2.00e-001	U	ug/L	10/18/91	GRAB	EPA245.1/SW7470	WS009-T	31160008_M
MERCURY	2.00e-001	U	ug/L	10/21/91	GRAB	EPA245.1/SW7470	WS011-T	31174004_M
MERCURY	2.00e-001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA245.1/SW7470	WS012-T	31174005_M
NICKEL	8.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001	30878002_M
NICKEL	8.20e+000	B	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001-TRM	30878001_M
NICKEL	8.00e+000	U	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003	30895003_M
NICKEL	8.00e+000	U	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003-TRM	30895004_M
NICKEL	8.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA200.7/SW6010	EF007	30914001_M
NICKEL	8.00e+000	U	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009	30914002_M
NICKEL	8.00e+000	U	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009-TRM	30914003_M
NICKEL	8.00e+000	U	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012	30939006_M
NICKEL	8.00e+000	U	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012-TRM	30939005_M
NICKEL	8.00e+000	U	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015	30948004_M
NICKEL	8.00e+000	U	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015-TRM	30948003_M
NICKEL	8.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017	30948002_M
NICKEL	8.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017-TRM	30948001_M
NICKEL	8.00e+000	U	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020	30968001_M
NICKEL	8.00e+000	U	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020-TRM	30968002_M
NICKEL	8.00e+000	U	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023	30975001_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
NICKEL	8.00e+000	U	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023-TRM	30975002_M
NICKEL	8.00e+000	U	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026	30978001_M
NICKEL	8.00e+000	U	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026-TRM	30978002_M
NICKEL	8.00e+000	U	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-T	31153004_M
NICKEL	8.00e+000	U	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-TRM	31153005_M
NICKEL	8.00e+000	U	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-T	31160006_M
NICKEL	8.00e+000	U	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-TRM	31160007_M
NICKEL	8.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA200.7/SW6010	EF034-T	31164005_M
NICKEL	8.00e+000	U	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-T	31164006_M
NICKEL	8.00e+000	U	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-TRM	31164007_M
NICKEL	8.00e+000	U	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-T	31168006_M
NICKEL	8.00e+000	U	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-TRM	31168008_M
NICKEL	8.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-T	31168007_M
NICKEL	8.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-TRM	31168009_M
NICKEL	8.00e+000	U	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-T	31174011_M
NICKEL	8.00e+000	U	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-TRM	31174012_M
NICKEL	8.00e+000	U	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-T	31190004_M
NICKEL	8.00e+000	U	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-TRM	31190005_M
NICKEL	1.12e+001	B	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-T	31201004_M
NICKEL	8.00e+000	U	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-TRM	31201005_M
NICKEL	8.00e+000	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW1_M
NICKEL	8.00e+000	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW2_M
NICKEL	8.00e+000	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW1_M
NICKEL	8.00e+000	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW2_M
NICKEL	8.00e+000	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW1_M
NICKEL	8.00e+000	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW2_M
NICKEL	8.00e+000	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW1_M
NICKEL	8.00e+000	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW2_M
NICKEL	8.00e+000	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW1_M
NICKEL	8.00e+000	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW2_M
NICKEL	8.00e+000	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW1_M
NICKEL	8.00e+000	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW2_M
NICKEL	8.00e+000	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW1_M
NICKEL	8.00e+000	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW2_M
NICKEL	8.00e+000	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW1_M
NICKEL	8.00e+000	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW2_M
NICKEL	8.00e+000	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW1_M
NICKEL	8.00e+000	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW2_M
NICKEL	8.00e+000	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW1_M
NICKEL	8.00e+000	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW2_M
NICKEL	8.00e+000	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW1_M
NICKEL	8.00e+000	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW2_M
NICKEL	8.00e+000	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW1_M
NICKEL	8.00e+000	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW2_M
NICKEL	8.00e+000	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW1_M
NICKEL	8.00e+000	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW2_M
NICKEL	8.00e+000	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW1_M
NICKEL	8.00e+000	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW2_M
NICKEL	8.00e+000	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW1_M
NICKEL	8.00e+000	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW2_M
NICKEL	8.00e+000	U	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001	30895001_M
NICKEL	8.00e+000	U	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001-TRM	30895002_M
NICKEL	8.00e+000	U	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003	30939002_M
NICKEL	8.00e+000	U	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003-TRM	30939001_M
NICKEL	8.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004	30939004_M
NICKEL	8.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004-TRM	30939003_M
NICKEL	8.00e+000	U	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007	30978003_M
NICKEL	8.00e+000	U	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007-TRM	30978004_M
NICKEL	8.00e+000	U	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-T	31160008_M
NICKEL	8.00e+000	U	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-TRM	31160009_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
METALS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
NICKEL	8.00e+000	U	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-T	31174004_M
NICKEL	8.00e+000	U	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-TRM	31174006_M
NICKEL	8.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-T	31174005_M
NICKEL	8.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-TRM	31174007_M
POTASSIUM	3.00e+002	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001	30878002_M
POTASSIUM	3.00e+002	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001-TRM	30878001_M
POTASSIUM	8.47e+002	B	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003	30895003_M
POTASSIUM	7.58e+002	B	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003-TRM	30895004_M
POTASSIUM	3.00e+002	U	ug/L	9/24/91	FIELD BLANK	EPA200.7/SW6010	EF007	30914001_M
POTASSIUM	6.99e+002	B	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009	30914002_M
POTASSIUM	7.12e+002	B	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009-TRM	30914003_M
POTASSIUM	7.80e+002	B	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012	30939006_M
POTASSIUM	8.40e+002	B	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012-TRM	30939005_M
POTASSIUM	8.68e+002	B	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015	30948004_M
POTASSIUM	8.22e+002	B	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015-TRM	30948003_M
POTASSIUM	9.49e+002	B	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017	30948002_M
POTASSIUM	9.72e+002	B	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017-TRM	30948001_M
POTASSIUM	7.94e+002	B	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020	30968001_M
POTASSIUM	9.70e+002	B	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020-TRM	30968002_M
POTASSIUM	9.00e+002	B	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023	30975001_M
POTASSIUM	8.36e+002	B	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023-TRM	30975002_M
POTASSIUM	7.72e+002	B	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026	30978001_M
POTASSIUM	8.22e+002	B	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026-TRM	30978002_M
POTASSIUM	8.00e+002	B	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-T	31153004_M
POTASSIUM	9.45e+002	B	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-TRM	31153005_M
POTASSIUM	8.55e+002	B	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-T	31160006_M
POTASSIUM	1.00e+003	B	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-TRM	31160007_M
POTASSIUM	3.00e+002	U	ug/L	10/19/91	FIELD BLANK	EPA200.7/SW6010	EF034-T	31164005_M
POTASSIUM	1.03e+003	B	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-T	31164006_M
POTASSIUM	1.42e+003	B	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-TRM	31164007_M
POTASSIUM	5.75e+002	B	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-T	31168006_M
POTASSIUM	1.02e+003	B	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-TRM	31168008_M
POTASSIUM	7.46e+002	B	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-T	31168007_M
POTASSIUM	1.03e+003	B	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-TRM	31168009_M
POTASSIUM	7.85e+002	B	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-T	31174011_M
POTASSIUM	1.07e+003	B	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-TRM	31174012_M
POTASSIUM	7.89e+002	B	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-T	31190004_M
POTASSIUM	8.51e+002	B	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-TRM	31190005_M
POTASSIUM	7.54e+002	B	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-T	31201004_M
POTASSIUM	6.13e+002	B	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-TRM	31201005_M
POTASSIUM	3.00e+002	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW1_M
POTASSIUM	3.00e+002	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW2_M
POTASSIUM	3.00e+002	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW1_M
POTASSIUM	3.00e+002	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW2_M
POTASSIUM	3.00e+002	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW1_M
POTASSIUM	3.00e+002	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW2_M
POTASSIUM	3.00e+002	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW1_M
POTASSIUM	3.00e+002	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW2_M
POTASSIUM	3.00e+002	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW1_M
POTASSIUM	3.00e+002	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW2_M
POTASSIUM	3.00e+002	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW1_M
POTASSIUM	3.00e+002	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW2_M
POTASSIUM	3.00e+002	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW1_M
POTASSIUM	3.00e+002	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW2_M
POTASSIUM	3.00e+002	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW1_M
POTASSIUM	3.00e+002	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW2_M
POTASSIUM	3.00e+002	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW1_M
POTASSIUM	3.00e+002	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW2_M
POTASSIUM	3.00e+002	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW1_M
POTASSIUM	3.00e+002	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW2_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
METALS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
POTASSIUM	3.00e+002	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW1_M
POTASSIUM	3.00e+002	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW2_M
POTASSIUM	3.00e+002	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW1_M
POTASSIUM	3.00e+002	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW2_M
POTASSIUM	3.00e+002	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW1_M
POTASSIUM	3.00e+002	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW2_M
POTASSIUM	3.00e+002	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW1_M
POTASSIUM	3.00e+002	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW2_M
POTASSIUM	3.00e+002	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW1_M
POTASSIUM	3.00e+002	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW2_M
POTASSIUM	8.17e+002	B	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001	30895001_M
POTASSIUM	4.27e+002	B	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001-TRM	30895002_M
POTASSIUM	6.55e+002	B	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003	30939002_M
POTASSIUM	4.65e+002	B	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003-TRM	30939001_M
POTASSIUM	6.70e+002	B	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004	30939004_M
POTASSIUM	5.85e+002	B	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004-TRM	30939003_M
POTASSIUM	6.45e+002	B	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007	30978003_M
POTASSIUM	6.88e+002	B	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007-TRM	30978004_M
POTASSIUM	6.06e+002	B	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-T	31160008_M
POTASSIUM	7.74e+002	B	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-TRM	31160009_M
POTASSIUM	6.68e+002	B	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-T	31174004_M
POTASSIUM	7.74e+002	B	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-TRM	31174006_M
POTASSIUM	7.46e+002	B	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-T	31174005_M
POTASSIUM	7.74e+002	B	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-TRM	31174007_M
SELENIUM	8.00e-001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA270.2/SW7740	EF001	30878002_M
SELENIUM	8.00e-001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA270.2/SW7740	EF001-TRM	30878001_M
SELENIUM	8.00e-001	U	ug/L	9/23/91	COMPOSITE	EPA270.2/SW7740	EF003	30895003_M
SELENIUM	8.00e-001	U	ug/L	9/23/91	COMPOSITE	EPA270.2/SW7740	EF003-TRM	30895004_M
SELENIUM	8.00e-001	U	ug/L	9/24/91	FIELD BLANK	EPA270.2/SW7740	EF007	30914001_M
SELENIUM	8.00e-001	U	ug/L	9/24/91	COMPOSITE	EPA270.2/SW7740	EF009	30914002_M
SELENIUM	8.00e-001	U	ug/L	9/24/91	COMPOSITE	EPA270.2/SW7740	EF009-TRM	30914003_M
SELENIUM	8.00e-001	U	ug/L	9/25/91	COMPOSITE	EPA270.2/SW7740	EF012	30939006_M
SELENIUM	8.00e-001	U	ug/L	9/25/91	COMPOSITE	EPA270.2/SW7740	EF012-TRM	30939005_M
SELENIUM	8.00e-001	U	ug/L	9/26/91	COMPOSITE	EPA270.2/SW7740	EF015	30948004_M
SELENIUM	8.00e-001	U	ug/L	9/26/91	COMPOSITE	EPA270.2/SW7740	EF015-TRM	30948003_M
SELENIUM	8.00e-001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA270.2/SW7740	EF017	30948002_M
SELENIUM	8.00e-001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA270.2/SW7740	EF017-TRM	30948001_M
SELENIUM	8.00e-001	U	ug/L	9/27/91	COMPOSITE	EPA270.2/SW7740	EF020	30968001_M
SELENIUM	8.00e-001	U	ug/L	9/27/91	COMPOSITE	EPA270.2/SW7740	EF020-TRM	30968002_M
SELENIUM	8.00e-001	U	ug/L	9/28/91	COMPOSITE	EPA270.2/SW7740	EF023	30975001_M
SELENIUM	8.00e-001	U	ug/L	9/28/91	COMPOSITE	EPA270.2/SW7740	EF023-TRM	30975002_M
SELENIUM	8.00e-001	U	ug/L	9/29/91	COMPOSITE	EPA270.2/SW7740	EF026	30978001_M
SELENIUM	8.00e-001	U	ug/L	9/29/91	COMPOSITE	EPA270.2/SW7740	EF026-TRM	30978002_M
SELENIUM	8.40e-001	B	ug/L	10/17/91	COMPOSITE	EPA270.2/SW7740	EF029-T	31153004_M
SELENIUM	8.00e-001	U	ug/L	10/17/91	COMPOSITE	EPA270.2/SW7740	EF029-TRM	31153005_M
SELENIUM	8.00e-001	U	ug/L	10/18/91	COMPOSITE	EPA270.2/SW7740	EF032-T	31160006_M
SELENIUM	8.00e-001	U	ug/L	10/18/91	COMPOSITE	EPA270.2/SW7740	EF032-TRM	31160007_M
SELENIUM	8.00e-001	U	ug/L	10/19/91	FIELD BLANK	EPA270.2/SW7740	EF034-T	31164005_M
SELENIUM	8.00e-001	U	ug/L	10/19/91	COMPOSITE	EPA270.2/SW7740	EF036-T	31164006_M
SELENIUM	8.00e-001	U	ug/L	10/19/91	COMPOSITE	EPA270.2/SW7740	EF036-TRM	31164007_M
SELENIUM	8.00e-001	U	ug/L	10/20/91	COMPOSITE	EPA270.2/SW7740	EF039-T	31168006_M
SELENIUM	8.00e-001	U	ug/L	10/20/91	COMPOSITE	EPA270.2/SW7740	EF039-TRM	31168008_M
SELENIUM	8.00e-001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA270.2/SW7740	EF041-T	31168007_M
SELENIUM	8.00e-001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA270.2/SW7740	EF041-TRM	31168009_M
SELENIUM	8.00e-001	U	ug/L	10/21/91	COMPOSITE	EPA270.2/SW7740	EF044-T	31174011_M
SELENIUM	8.00e-001	U	ug/L	10/21/91	COMPOSITE	EPA270.2/SW7740	EF044-TRM	31174012_M
SELENIUM	8.00e-001	U	ug/L	10/22/91	COMPOSITE	EPA270.2/SW7740	EF047-T	31190004_M
SELENIUM	8.00e-001	U	ug/L	10/22/91	COMPOSITE	EPA270.2/SW7740	EF047-TRM	31190005_M
SELENIUM	8.00e-001	U	ug/L	10/23/91	COMPOSITE	EPA270.2/SW7740	EF050-T	31201004_M
SELENIUM	8.00e-001	U	ug/L	10/23/91	COMPOSITE	EPA270.2/SW7740	EF050-TRM	31201005_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
METALS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
SELENIUM	8.00e-001	U	ug/L	9/21/91		EPA270.2/SW7740	METHOD BLANK	30878ZW1_M
SELENIUM	8.00e-001	U	ug/L	9/21/91		EPA270.2/SW7740	METHOD BLANK	30878ZW2_M
SELENIUM	8.00e-001	U	ug/L	9/24/91		EPA270.2/SW7740	METHOD BLANK	30895ZW1_M
SELENIUM	8.00e-001	U	ug/L	9/24/91		EPA270.2/SW7740	METHOD BLANK	30895ZW2_M
SELENIUM	8.00e-001	U	ug/L	9/25/91		EPA270.2/SW7740	METHOD BLANK	30914ZW1_M
SELENIUM	8.00e-001	U	ug/L	9/25/91		EPA270.2/SW7740	METHOD BLANK	30914ZW2_M
SELENIUM	8.00e-001	U	ug/L	9/26/91		EPA270.2/SW7740	METHOD BLANK	30939ZW1_M
SELENIUM	8.00e-001	U	ug/L	9/26/91		EPA270.2/SW7740	METHOD BLANK	30939ZW2_M
SELENIUM	8.00e-001	U	ug/L	9/27/91		EPA270.2/SW7740	METHOD BLANK	30948ZW1_M
SELENIUM	8.00e-001	U	ug/L	9/27/91		EPA270.2/SW7740	METHOD BLANK	30948ZW2_M
SELENIUM	8.00e-001	U	ug/L	9/28/91		EPA270.2/SW7740	METHOD BLANK	30968ZW1_M
SELENIUM	8.00e-001	U	ug/L	9/28/91		EPA270.2/SW7740	METHOD BLANK	30968ZW2_M
SELENIUM	8.00e-001	U	ug/L	9/29/91		EPA270.2/SW7740	METHOD BLANK	30975ZW1_M
SELENIUM	8.00e-001	U	ug/L	9/29/91		EPA270.2/SW7740	METHOD BLANK	30975ZW2_M
SELENIUM	8.00e-001	U	ug/L	9/30/91		EPA270.2/SW7740	METHOD BLANK	30978ZW1_M
SELENIUM	8.00e-001	U	ug/L	9/30/91		EPA270.2/SW7740	METHOD BLANK	30978ZW2_M
SELENIUM	8.00e-001	U	ug/L	10/18/91		EPA270.2/SW7740	METHOD BLANK	31153ZW1_M
SELENIUM	8.00e-001	U	ug/L	10/18/91		EPA270.2/SW7740	METHOD BLANK	31153ZW2_M
SELENIUM	8.00e-001	U	ug/L	10/19/91		EPA270.2/SW7740	METHOD BLANK	31160ZW1_M
SELENIUM	8.00e-001	U	ug/L	10/19/91		EPA270.2/SW7740	METHOD BLANK	31160ZW2_M
SELENIUM	8.00e-001	U	ug/L	10/20/91		EPA270.2/SW7740	METHOD BLANK	31164ZW1_M
SELENIUM	8.00e-001	U	ug/L	10/20/91		EPA270.2/SW7740	METHOD BLANK	31164ZW2_M
SELENIUM	8.00e-001	U	ug/L	10/21/91		EPA270.2/SW7740	METHOD BLANK	31168ZW1_M
SELENIUM	8.00e-001	U	ug/L	10/21/91		EPA270.2/SW7740	METHOD BLANK	31168ZW2_M
SELENIUM	8.00e-001	U	ug/L	10/22/91		EPA270.2/SW7740	METHOD BLANK	31174ZW1_M
SELENIUM	8.00e-001	U	ug/L	10/22/91		EPA270.2/SW7740	METHOD BLANK	31174ZW2_M
SELENIUM	8.00e-001	U	ug/L	10/23/91		EPA270.2/SW7740	METHOD BLANK	31190ZW1_M
SELENIUM	8.00e-001	U	ug/L	10/23/91		EPA270.2/SW7740	METHOD BLANK	31190ZW2_M
SELENIUM	8.00e-001	U	ug/L	10/24/91		EPA270.2/SW7740	METHOD BLANK	31201ZW1_M
SELENIUM	8.00e-001	U	ug/L	10/24/91		EPA270.2/SW7740	METHOD BLANK	31201ZW2_M
SELENIUM	8.00e-001	U	ug/L	9/23/91	GRAB	EPA270.2/SW7740	WS001	30895001_M
SELENIUM	8.00e-001	U	ug/L	9/23/91	GRAB	EPA270.2/SW7740	WS001-TRM	30895002_M
SELENIUM	8.00e-001	U	ug/L	9/25/91	GRAB	EPA270.2/SW7740	WS003	30939002_M
SELENIUM	8.00e-001	U	ug/L	9/25/91	GRAB	EPA270.2/SW7740	WS003-TRM	30939001_M
SELENIUM	8.00e-001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA270.2/SW7740	WS004	30939004_M
SELENIUM	8.00e-001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA270.2/SW7740	WS004-TRM	30939003_M
SELENIUM	8.00e-001	U	ug/L	9/29/91	GRAB	EPA270.2/SW7740	WS007	30978003_M
SELENIUM	8.00e-001	U	ug/L	9/29/91	GRAB	EPA270.2/SW7740	WS007-TRM	30978004_M
SELENIUM	8.00e-001	U	ug/L	10/18/91	GRAB	EPA270.2/SW7740	WS009-T	31160008_M
SELENIUM	8.00e-001	U	ug/L	10/18/91	GRAB	EPA270.2/SW7740	WS009-TRM	31160009_M
SELENIUM	8.00e-001	U	ug/L	10/21/91	GRAB	EPA270.2/SW7740	WS011-T	31174004_M
SELENIUM	8.00e-001	U	ug/L	10/21/91	GRAB	EPA270.2/SW7740	WS011-TRM	31174006_M
SELENIUM	8.00e-001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA270.2/SW7740	WS012-T	31174005_M
SELENIUM	8.00e-001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA270.2/SW7740	WS012-TRM	31174007_M
SILICON	2.98e+002	N	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001	30878002_M
SILICON	3.36e+002	N	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001-TRM	30878001_M
SILICON	1.91e+003	N	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003	30895003_M
SILICON	2.18e+003	N	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003-TRM	30895004_M
SILICON	3.50e+002	N	ug/L	9/24/91	FIELD BLANK	EPA200.7/SW6010	EF007	30914001_M
SILICON	1.92e+003	N	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009	30914002_M
SILICON	2.11e+003	N	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009-TRM	30914003_M
SILICON	1.84e+003	N	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012	30939006_M
SILICON	1.99e+003	N	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012-TRM	30939005_M
SILICON	1.97e+003	N	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015	30948004_M
SILICON	2.05e+003	N	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015-TRM	30948003_M
SILICON	1.87e+003	N	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017	30948002_M
SILICON	2.04e+003	N	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017-TRM	30948001_M
SILICON	1.98e+003	N	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020	30968001_M
SILICON	4.48e+003	N	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020-TRM	30968002_M
SILICON	1.93e+003	N	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023	30975001_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
METALS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
SILICON	2.06e+003	N	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023-TRM	30975002_M
SILICON	2.00e+003	N	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026	30978001_M
SILICON	2.14e+003	N	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026-TRM	30978002_M
SILICON	2.04e+003		ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-T	31153004_M
SILICON	2.16e+003		ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-TRM	31153005_M
SILICON	2.22e+003		ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-T	31160006_M
SILICON	2.40e+003		ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-TRM	31160007_M
SILICON	4.50e+001	U	ug/L	10/19/91	FIELD BLANK	EPA200.7/SW6010	EF034-T	31164005_M
SILICON	2.20e+003		ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-T	31164006_M
SILICON	2.28e+003		ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-TRM	31164007_M
SILICON	2.22e+003		ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-T	31168006_M
SILICON	2.42e+003		ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-TRM	31168008_M
SILICON	2.26e+003		ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-T	31168007_M
SILICON	2.42e+003		ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-TRM	31168009_M
SILICON	2.24e+003		ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-T	31174011_M
SILICON	2.31e+003		ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-TRM	31174012_M
SILICON	2.09e+003		ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-T	31190004_M
SILICON	2.27e+003		ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-TRM	31190005_M
SILICON	2.26e+003		ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-T	31201004_M
SILICON	2.44e+003		ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-TRM	31201005_M
SILICON	-6.91e+001		ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW2_M
SILICON	-6.91e+001		ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW2_M
SILICON	4.50e+001		ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW1_M
SILICON	4.50e+001	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW1_M
SILICON	4.50e+001	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW2_M
SILICON	4.50e+001	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW1_M
SILICON	4.50e+001	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW2_M
SILICON	4.50e+001	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW1_M
SILICON	4.50e+001	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW2_M
SILICON	4.50e+001	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW1_M
SILICON	4.50e+001	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW2_M
SILICON	4.50e+001	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW1_M
SILICON	4.50e+001	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW2_M
SILICON	4.50e+001	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW1_M
SILICON	4.50e+001	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW2_M
SILICON	4.50e+001	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW1_M
SILICON	4.50e+001	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW2_M
SILICON	4.50e+001	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW2_M
SILICON	4.50e+001	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW1_M
SILICON	4.50e+001	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW1_M
SILICON	4.50e+001	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW1_M
SILICON	4.50e+001	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW1_M
SILICON	4.50e+001	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW1_M
SILICON	4.50e+001	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW1_M
SILICON	4.50e+001	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW1_M
SILICON	1.03e+002		ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW2_M
SILICON	1.03e+002		ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW2_M
SILICON	1.03e+002		ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW2_M
SILICON	1.03e+002		ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW2_M
SILICON	1.03e+002		ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW2_M
SILICON	1.72e+003	N	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001	30895001_M
SILICON	1.86e+003	N	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001-TRM	30895002_M
SILICON	1.67e+003	N	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003	30939002_M
SILICON	1.75e+003	N	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003-TRM	30939001_M
SILICON	1.60e+003	N	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004	30939004_M
SILICON	1.76e+003	N	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004-TRM	30939003_M
SILICON	1.68e+003	N	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007	30978003_M
SILICON	1.87e+003	N	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007-TRM	30978004_M
SILICON	1.89e+003		ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-T	31160008_M
SILICON	2.00e+003		ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-TRM	31160009_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
SILICON	1.82e+003		ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-T	31174004_M
SILICON	1.91e+003		ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-TRM	31174006_M
SILICON	1.83e+003		ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-T	31174005_M
SILICON	1.92e+003		ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-TRM	31174007_M
SILVER	2.00e-004	U	mg/L	9/20/91	EQUIPMENT BLANK	EPA272.2	EF001-T	E1-10-012-04D_M
SILVER	2.00e-004	U	mg/L	9/20/91	EQUIPMENT BLANK	EPA270.2	EF001-TRM	E1-10-012-04D_M
SILVER	2.00e-004	U	mg/L	9/23/91	COMPOSITE	EPA272.2	EF003-T	E1-10-012-05D_M
SILVER	2.00e-004	U	mg/L	9/23/91	COMPOSITE	EPA270.2	EF003-TRM	E1-10-012-05D_M
SILVER	3.00e-004		mg/L	9/24/91	COMPOSITE	EPA272.2	EF009-T	E1-10-012-06D_M
SILVER	4.00e-004		mg/L	9/24/91	COMPOSITE	EPA270.2	EF009-TRM	E1-10-012-06D_M
SILVER	2.00e-004	U	mg/L	9/25/91	COMPOSITE	EPA272.2	EF012-T	E1-10-012-07D_M
SILVER	4.00e-004		mg/L	9/25/91	COMPOSITE	EPA270.2	EF012-TRM	E1-10-012-07D_M
SILVER	2.00e-004	U	mg/L	9/26/91	COMPOSITE	EPA272.2	EF015-T	E1-10-040-03B_M
SILVER	5.00e-003	U	mg/L	9/26/91	COMPOSITE	EPA270.2	EF015-TRM	E1-10-040-03B_M
SILVER	2.00e-004	U	mg/L	9/26/91	DUPLICATE OF EF015	EPA272.2	EF017-T	E1-10-040-05B_M
SILVER	3.00e-004		mg/L	9/26/91	DUPLICATE OF EF015	EPA270.2	EF017-TRM	E1-10-040-05B_M
SILVER	2.00e-004	U	mg/L	9/27/91	COMPOSITE	EPA272.2	EF020-T	E1-10-040-07B_M
SILVER	2.00e-004	U	mg/L	9/27/91	COMPOSITE	EPA270.2	EF020-TRM	E1-10-040-07B_M
SILVER	2.00e-004	U	mg/L	9/28/91	COMPOSITE	EPA272.2	EF023-T	E1-10-040-09B_M
SILVER	2.00e-004	U	mg/L	9/28/91	COMPOSITE	EPA270.2	EF023-TRM	E1-10-040-09B_M
SILVER	2.00e-004	U	mg/L	9/29/91	COMPOSITE	EPA272.2	EF026-T	E1-10-040-11B_M
SILVER	2.00e-004	U	mg/L	9/29/91	COMPOSITE	EPA270.2	EF026-TRM	E1-10-040-11B_M
SILVER	2.00e-004	U	mg/L	10/17/91	COMPOSITE	EPA272.2	EF029-T	E1-10-167-05A_M
SILVER	3.00e-004		mg/L	10/17/91	COMPOSITE	EPA270.2	EF029-TRM	E1-10-167-05B_M
SILVER	2.00e-004	U	mg/L	10/18/91	COMPOSITE	EPA272.2	EF032-T	E1-10-167-07A_M
SILVER	2.00e-004	U	mg/L	10/18/91	COMPOSITE	EPA270.2	EF032-TRM	E1-10-167-07B_M
SILVER	2.00e-004	U	mg/L	10/19/91	COMPOSITE	EPA272.2	EF036-T	E1-10-167-09A_M
SILVER	2.00e-004	U	mg/L	10/19/91	COMPOSITE	EPA270.2	EF036-TRM	E1-10-167-09B_M
SILVER	2.00e-004	U	mg/L	10/20/91	COMPOSITE	EPA272.2	EF039-T	E1-10-167-11A_M
SILVER	2.00e-004	U	mg/L	10/20/91	COMPOSITE	EPA270.2	EF039-TRM	E1-10-167-11B_M
SILVER	2.00e-004	U	mg/L	10/20/91	DUPLICATE OF EF039	EPA272.2	EF041-T	E1-10-167-13A_M
SILVER	2.00e-004	U	mg/L	10/20/91	DUPLICATE OF EF039	EPA270.2	EF041-TRM	E1-10-167-13B_M
SILVER	2.00e-004	U	mg/L	10/21/91	COMPOSITE	EPA272.2	EF044-T	E1-10-149-02B_M
SILVER	2.00e-004	U	mg/L	10/21/91	COMPOSITE	EPA270.2	EF044-TRM	E1-10-149-02C_M
SILVER	6.00e-004		mg/L	10/22/91	COMPOSITE	EPA272.2	EF047-T	E1-10-160-02A_M
SILVER	2.00e-004	U	mg/L	10/22/91	COMPOSITE	EPA270.2	EF047-TRM	E1-10-160-02B_M
SILVER	2.00e-004		mg/L	10/23/91	COMPOSITE	EPA272.2	EF050-T	E1-10-167-02A_M
SILVER	2.00e-004	U	mg/L	10/23/91	COMPOSITE	EPA270.2	EF050-TRM	E1-10-167-02B_M
SILVER	2.00e-004	U	mg/L			EPA272.2	METHOD BLANK	E1-10-012-T_M
SILVER	2.00e-004	U	mg/L			EPA272.2	METHOD BLANK	E1-10-013-T_M
SILVER	2.00e-004	U	mg/L			EPA272.2	METHOD BLANK	E1-10-040-T_M
SILVER	2.00e-004	U	mg/L			EPA272.2	METHOD BLANK	E1-10-042-T_M
SILVER	2.00e-004	U	mg/L			EPA272.2	METHOD BLANK	E1-10-160-T_M
SILVER	2.00e-004	U	mg/L			EPA272.2	METHOD BLANK	E1-10-167-T_M
SILVER	2.00e-004	U	mg/L	9/23/91	GRAB	EPA272.2	WS001-T	E1-10-012-01D_M
SILVER	2.00e-004	U	mg/L	9/23/91	GRAB	EPA270.2	WS001-TRM	E1-10-012-01D_M
SILVER	2.00e-004	U	mg/L	9/25/91	GRAB	EPA272.2	WS003-T	E1-10-012-02D_M
SILVER	2.00e-004	U	mg/L	9/25/91	GRAB	EPA270.2	WS003-TRM	E1-10-012-02D_M
SILVER	2.00e-004	U	mg/L	9/25/91	DUPLICATE OF WS003	EPA272.2	WS004-T	E1-10-012-03D_M
SILVER	2.00e-004	U	mg/L	9/25/91	DUPLICATE OF WS003	EPA270.2	WS004-TRM	E1-10-012-03D_M
SILVER	2.00e-004	U	mg/L	9/29/91	GRAB	EPA272.2	WS007-T	E1-10-040-01C_M
SILVER	2.00e-004	U	mg/L	9/29/91	GRAB	EPA270.2	WS007-TRM	E1-10-040-01C_M
SILVER	2.00e-004	U	mg/L	10/18/91	GRAB	EPA272.2	WS009-T	E1-10-167-03B_M
SILVER	2.00e-004	U	mg/L	10/18/91	GRAB	EPA270.2	WS009-TRM	E1-10-167-03C_M
SILVER	2.00e-004	U	mg/L	10/21/91	GRAB	EPA272.2	WS011-T	E1-10-149-03B_M
SILVER	2.00e-004	U	mg/L	10/21/91	GRAB	EPA270.2	WS011-TRM	E1-10-149-03C_M
SILVER	2.00e-004	U	mg/L	10/21/91	DUPLICATE OF WS011	EPA272.2	WS012-T	E1-10-149-04B_M
SILVER	2.00e-004	U	mg/L	10/21/91	DUPLICATE OF WS011	EPA270.2	WS012-TRM	E1-10-149-04C_M
SODIUM	2.45e+002	B	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001	30878002_M
SODIUM	2.86e+002	B	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001-TRM	30878001_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
METALS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
SODIUM	5.37e+003		ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003	30895003_M
SODIUM	5.87e+003		ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003-TRM	30895004_M
SODIUM	3.45e+002	B	ug/L	9/24/91	FIELD BLANK	EPA200.7/SW6010	EF007	30914001_M
SODIUM	3.98e+003	B	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009	30914002_M
SODIUM	4.18e+003	B	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009-TRM	30914003_M
SODIUM	3.30e+003	B	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012	30939006_M
SODIUM	3.52e+003	B	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012-TRM	30939005_M
SODIUM	3.54e+003	B	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015	30948004_M
SODIUM	3.80e+003	B	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015-TRM	30948003_M
SODIUM	3.64e+003	B	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017	30948002_M
SODIUM	4.02e+003	B	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017-TRM	30948001_M
SODIUM	3.98e+003	B	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020	30968001_M
SODIUM	4.32e+003	B	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020-TRM	30968002_M
SODIUM	3.38e+003	B	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023	30975001_M
SODIUM	3.61e+003	B	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023-TRM	30975002_M
SODIUM	3.33e+003	B	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026	30978001_M
SODIUM	3.55e+003	B	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026-TRM	30978002_M
SODIUM	3.68e+003	B	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-T	31153004_M
SODIUM	3.78e+003	B	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-TRM	31153005_M
SODIUM	4.27e+003	B	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-T	31160006_M
SODIUM	4.51e+003	B	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-TRM	31160007_M
SODIUM	1.00e+002	U	ug/L	10/19/91	FIELD BLANK	EPA200.7/SW6010	EF034-T	31164005_M
SODIUM	4.17e+003	B	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-T	31164006_M
SODIUM	4.23e+003	B	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-TRM	31164007_M
SODIUM	3.97e+003	B	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-T	31168006_M
SODIUM	4.27e+003	B	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-TRM	31168008_M
SODIUM	3.99e+003	B	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-T	31168007_M
SODIUM	4.26e+003	B	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-TRM	31168009_M
SODIUM	3.97e+003	B	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-T	31174011_M
SODIUM	4.16e+003	B	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-TRM	31174012_M
SODIUM	3.88e+003	B	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-T	31190004_M
SODIUM	4.05e+003	B	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-TRM	31190005_M
SODIUM	4.76e+003	B	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-T	31201004_M
SODIUM	5.07e+003		ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-TRM	31201005_M
SODIUM	1.00e+002	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW1_M
SODIUM	1.00e+002	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW2_M
SODIUM	1.00e+002	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW1_M
SODIUM	1.00e+002	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW2_M
SODIUM	1.00e+002	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW1_M
SODIUM	1.00e+002	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW2_M
SODIUM	1.00e+002	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW1_M
SODIUM	1.00e+002	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW2_M
SODIUM	1.00e+002	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW1_M
SODIUM	1.00e+002	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW2_M
SODIUM	1.00e+002	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW1_M
SODIUM	1.00e+002	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW2_M
SODIUM	1.00e+002	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW1_M
SODIUM	1.00e+002	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW2_M
SODIUM	1.00e+002	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW1_M
SODIUM	1.00e+002	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW2_M
SODIUM	1.00e+002	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW1_M
SODIUM	1.00e+002	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW2_M
SODIUM	1.00e+002	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW1_M
SODIUM	1.00e+002	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW2_M
SODIUM	1.00e+002	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW1_M
SODIUM	1.00e+002	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW2_M
SODIUM	1.00e+002	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW1_M
SODIUM	1.00e+002	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW2_M
SODIUM	1.00e+002	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW1_M
SODIUM	1.00e+002	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW2_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
SODIUM	1.00e+002	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW1_M
SODIUM	1.00e+002	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW2_M
SODIUM	1.00e+002	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW1_M
SODIUM	1.00e+002	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW2_M
SODIUM	1.95e+003	B	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001	30895001_M
SODIUM	2.08e+003	B	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001-TRM	30895002_M
SODIUM	1.84e+003	B	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003	30939002_M
SODIUM	1.89e+003	B	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003-TRM	30939001_M
SODIUM	1.79e+003	B	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004	30939004_M
SODIUM	1.92e+003	B	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004-TRM	30939003_M
SODIUM	1.78e+003	B	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007	30978003_M
SODIUM	1.96e+003	B	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007-TRM	30978004_M
SODIUM	1.88e+003	B	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-T	31160008_M
SODIUM	1.95e+003	B	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-TRM	31160009_M
SODIUM	1.74e+003	B	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-T	31174004_M
SODIUM	1.82e+003	B	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-TRM	31174006_M
SODIUM	1.74e+003	B	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-T	31174005_M
SODIUM	1.83e+003	B	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-TRM	31174007_M
STRONTIUM	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001	30878002_M
STRONTIUM	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001-TRM	30878001_M
STRONTIUM	7.70e+001		ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003	30895003_M
STRONTIUM	8.90e+001		ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003-TRM	30895004_M
STRONTIUM	1.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA200.7/SW6010	EF007	30914001_M
STRONTIUM	7.70e+001		ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009	30914002_M
STRONTIUM	8.89e+001		ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009-TRM	30914003_M
STRONTIUM	7.69e+001		ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012	30939006_M
STRONTIUM	8.80e+001		ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012-TRM	30939005_M
STRONTIUM	8.13e+001		ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015	30948004_M
STRONTIUM	8.78e+001		ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015-TRM	30948003_M
STRONTIUM	8.21e+001		ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017	30948002_M
STRONTIUM	8.79e+001		ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017-TRM	30948001_M
STRONTIUM	8.64e+001		ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020	30968001_M
STRONTIUM	1.09e+002		ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020-TRM	30968002_M
STRONTIUM	8.32e+001		ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023	30975001_M
STRONTIUM	8.80e+001		ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023-TRM	30975002_M
STRONTIUM	8.38e+001		ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026	30978001_M
STRONTIUM	9.01e+001		ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026-TRM	30978002_M
STRONTIUM	8.07e+001		ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-T	31153004_M
STRONTIUM	7.95e+001		ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-TRM	31153005_M
STRONTIUM	8.06e+001		ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-T	31160006_M
STRONTIUM	8.85e+001		ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-TRM	31160007_M
STRONTIUM	1.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA200.7/SW6010	EF034-T	31164005_M
STRONTIUM	8.05e+001		ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-T	31164006_M
STRONTIUM	7.95e+001		ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-TRM	31164007_M
STRONTIUM	8.06e+001		ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-T	31168006_M
STRONTIUM	8.77e+001		ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-TRM	31168008_M
STRONTIUM	8.05e+001		ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-T	31168007_M
STRONTIUM	8.71e+001		ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-TRM	31168009_M
STRONTIUM	7.98e+001		ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-T	31174011_M
STRONTIUM	7.93e+001		ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-TRM	31174012_M
STRONTIUM	7.92e+001	E	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-T	31190004_M
STRONTIUM	9.14e+001		ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-TRM	31190005_M
STRONTIUM	9.01e+001	E	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-T	31201004_M
STRONTIUM	9.59e+001		ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-TRM	31201005_M
STRONTIUM	1.00e+000	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW1_M
STRONTIUM	1.00e+000	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW2_M
STRONTIUM	1.00e+000	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW1_M
STRONTIUM	1.00e+000	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW2_M
STRONTIUM	1.00e+000	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW1_M
STRONTIUM	1.00e+000	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW2_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
STRONTIUM	1.00e+000	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW1_M
STRONTIUM	1.00e+000	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW2_M
STRONTIUM	1.00e+000	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW1_M
STRONTIUM	1.00e+000	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW2_M
STRONTIUM	1.00e+000	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW1_M
STRONTIUM	1.00e+000	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW2_M
STRONTIUM	1.00e+000	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW1_M
STRONTIUM	1.00e+000	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW2_M
STRONTIUM	1.00e+000	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW1_M
STRONTIUM	1.00e+000	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW2_M
STRONTIUM	1.00e+000	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW1_M
STRONTIUM	1.00e+000	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW2_M
STRONTIUM	1.00e+000	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW1_M
STRONTIUM	1.00e+000	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW2_M
STRONTIUM	1.00e+000	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW1_M
STRONTIUM	1.00e+000	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW2_M
STRONTIUM	1.00e+000	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW1_M
STRONTIUM	1.00e+000	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW2_M
STRONTIUM	1.00e+000	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW1_M
STRONTIUM	1.00e+000	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW2_M
STRONTIUM	1.00e+000	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW1_M
STRONTIUM	1.00e+000	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW2_M
STRONTIUM	1.00e+000	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW1_M
STRONTIUM	1.00e+000	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW2_M
STRONTIUM	8.07e+001		ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001	30895001_M
STRONTIUM	8.85e+001		ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001-TRM	30895002_M
STRONTIUM	8.58e+001		ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003	30939002_M
STRONTIUM	8.84e+001		ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003-TRM	30939001_M
STRONTIUM	7.70e+001		ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004	30939004_M
STRONTIUM	8.97e+001		ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004-TRM	30939003_M
STRONTIUM	8.12e+001		ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007	30978003_M
STRONTIUM	8.85e+001		ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007-TRM	30978004_M
STRONTIUM	8.03e+001		ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-T	31160008_M
STRONTIUM	8.72e+001		ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-TRM	31160009_M
STRONTIUM	8.08e+001		ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-T	31174004_M
STRONTIUM	7.96e+001		ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-TRM	31174006_M
STRONTIUM	8.07e+001		ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-T	31174005_M
STRONTIUM	8.02e+001		ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-TRM	31174007_M
TIN	5.00e-003	U	mg/L	9/20/91	EQUIPMENT BLANK	EPA282.2	EF001-T	E1-10-012-04D_M
TIN	5.00e-003	U	mg/L	9/20/91	EQUIPMENT BLANK	EPA282.2	EF001-TRM	E1-10-012-04D_M
TIN	5.00e-003	U	mg/L	9/23/91	COMPOSITE	EPA282.2	EF003-T	E1-10-012-05D_M
TIN	5.00e-003	U	mg/L	9/23/91	COMPOSITE	EPA282.2	EF003-TRM	E1-10-012-05D_M
TIN	5.00e-003	U	mg/L	9/24/91	COMPOSITE	EPA282.2	EF009-T	E1-10-012-06D_M
TIN	5.00e-003	U	mg/L	9/24/91	COMPOSITE	EPA282.2	EF009-TRM	E1-10-012-06D_M
TIN	5.00e-003	U	mg/L	9/25/91	COMPOSITE	EPA282.2	EF012-T	E1-10-012-07D_M
TIN	5.00e-003	U	mg/L	9/25/91	COMPOSITE	EPA282.2	EF012-TRM	E1-10-012-07D_M
TIN	5.00e-003	U	mg/L	9/26/91	COMPOSITE	EPA282.2	EF015-T	E1-10-040-03B_M
TIN	5.00e-003	U	mg/L	9/26/91	COMPOSITE	EPA282.2	EF015-TRM	E1-10-040-03B_M
TIN	5.00e-003	U	mg/L	9/26/91	DUPLICATE OF EF015	EPA282.2	EF017-T	E1-10-040-05B_M
TIN	5.00e-003	U	mg/L	9/26/91	DUPLICATE OF EF015	EPA282.2	EF017-TRM	E1-10-040-05B_M
TIN	5.00e-003	U	mg/L	9/27/91	COMPOSITE	EPA282.2	EF020-T	E1-10-040-07B_M
TIN	5.00e-003	U	mg/L	9/27/91	COMPOSITE	EPA282.2	EF020-TRM	E1-10-040-07B_M
TIN	5.00e-003	U	mg/L	9/28/91	COMPOSITE	EPA282.2	EF023-T	E1-10-040-09B_M
TIN	5.00e-003	U	mg/L	9/28/91	COMPOSITE	EPA282.2	EF023-TRM	E1-10-040-09B_M
TIN	5.00e-003	U	mg/L	9/29/91	COMPOSITE	EPA282.2	EF026-T	E1-10-040-11B_M
TIN	5.00e-003	U	mg/L	9/29/91	COMPOSITE	EPA282.2	EF026-TRM	E1-10-040-11B_M
TIN	5.00e-003	U	mg/L	10/17/91	COMPOSITE	EPA282.2	EF029-T	E1-10-167-05A_M
TIN	5.00e-003	U	mg/L	10/17/91	COMPOSITE	EPA282.2	EF029-TRM	E1-10-167-05B_M
TIN	5.00e-003	U	mg/L	10/18/91	COMPOSITE	EPA282.2	EF032-T	E1-10-167-07A_M
TIN	5.00e-003	U	mg/L	10/18/91	COMPOSITE	EPA282.2	EF032-TRM	E1-10-167-07B_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
TIN	5.00e-003	U	mg/L	10/19/91	COMPOSITE	EPA282.2	EF036-T	E1-10-167-09A_M
TIN	5.00e-003	U	mg/L	10/19/91	COMPOSITE	EPA282.2	EF036-TRM	E1-10-167-09B_M
TIN	5.00e-003	U	mg/L	10/20/91	COMPOSITE	EPA282.2	EF039-T	E1-10-167-11A_M
TIN	5.00e-003	U	mg/L	10/20/91	COMPOSITE	EPA282.2	EF039-TRM	E1-10-167-11B_M
TIN	5.00e-003	U	mg/L	10/20/91	DUPLICATE OF EF039	EPA282.2	EF041-T	E1-10-167-13A_M
TIN	5.00e-003	U	mg/L	10/20/91	DUPLICATE OF EF039	EPA282.2	EF041-TRM	E1-10-167-13B_M
TIN	5.00e-003	U	mg/L	10/21/91	COMPOSITE	EPA282.2	EF044-T	E1-10-149-02B_M
TIN	5.00e-003	U	mg/L	10/21/91	COMPOSITE	EPA282.2	EF044-TRM	E1-10-149-02C_M
TIN	5.00e-003	U	mg/L	10/22/91	COMPOSITE	EPA282.2	EF047-T	E1-10-160-02A_M
TIN	5.00e-003	U	mg/L	10/22/91	COMPOSITE	EPA282.2	EF047-TRM	E1-10-160-02B_M
TIN	5.00e-003	U	mg/L	10/23/91	COMPOSITE	EPA282.2	EF050-T	E1-10-167-02A_M
TIN	5.00e-003	U	mg/L	10/23/91	COMPOSITE	EPA282.2	EF050-TRM	E1-10-167-02B_M
TIN	5.00e-003	U	mg/L			EPA282.2	METHOD BLANK	E1-10-012-T_M
TIN	5.00e-003	U	mg/L			EPA282.2	METHOD BLANK	E1-10-013-T_M
TIN	5.00e-003	U	mg/L			EPA282.2	METHOD BLANK	E1-10-040-T_M
TIN	5.00e-003	U	mg/L			EPA282.2	METHOD BLANK	E1-10-042-T_M
TIN	5.00e-003	U	mg/L			EPA282.2	METHOD BLANK	E1-10-160-T_M
TIN	5.00e-003	U	mg/L			EPA282.2	METHOD BLANK	E1-10-167-T_M
TIN	5.00e-003	U	mg/L	9/23/91	GRAB	EPA282.2	WS001-T	E1-10-012-01D_M
TIN	5.00e-003	U	mg/L	9/23/91	GRAB	EPA282.2	WS001-TRM	E1-10-012-01D_M
TIN	5.00e-003	U	mg/L	9/25/91	GRAB	EPA282.2	WS003-T	E1-10-012-02D_M
TIN	5.00e-003	U	mg/L	9/25/91	GRAB	EPA282.2	WS003-TRM	E1-10-012-02D_M
TIN	5.00e-003	U	mg/L	9/25/91	DUPLICATE OF WS003	EPA282.2	WS004-T	E1-10-012-03D_M
TIN	5.00e-003	U	mg/L	9/25/91	DUPLICATE OF WS003	EPA282.2	WS004-TRM	E1-10-012-03D_M
TIN	5.00e-003	U	mg/L	9/29/91	GRAB	EPA282.2	WS007-T	E1-10-040-01C_M
TIN	5.00e-003	U	mg/L	9/29/91	GRAB	EPA282.2	WS007-TRM	E1-10-040-01C_M
TIN	5.00e-003	U	mg/L	10/18/91	GRAB	EPA282.2	WS009-T	E1-10-167-03B_M
TIN	5.00e-003	U	mg/L	10/18/91	GRAB	EPA282.2	WS009-TRM	E1-10-167-03C_M
TIN	5.00e-003	U	mg/L	10/21/91	GRAB	EPA282.2	WS011-T	E1-10-149-03B_M
TIN	5.00e-003	U	mg/L	10/21/91	GRAB	EPA282.2	WS011-TRM	E1-10-149-03C_M
TIN	5.00e-003	U	mg/L	10/21/91	DUPLICATE OF WS011	EPA282.2	WS012-T	E1-10-149-04B_M
TIN	5.00e-003	U	mg/L	10/21/91	DUPLICATE OF WS011	EPA282.2	WS012-TRM	E1-10-149-04C_M
TITANIUM	1.90e-002		mg/L	9/20/91	EQUIPMENT BLANK	EPA283.2	EF001-T	E1-10-012-04D_M
TITANIUM	1.30e-002		mg/L	9/20/91	EQUIPMENT BLANK	EPA283.2	EF001-TRM	E1-10-012-04D_M
TITANIUM	2.20e-002		mg/L	9/23/91	COMPOSITE	EPA283.2	EF003-T	E1-10-012-05D_M
TITANIUM	1.00e-002		mg/L	9/23/91	COMPOSITE	EPA283.2	EF003-TRM	E1-10-012-05D_M
TITANIUM	2.50e-002		mg/L	9/24/91	COMPOSITE	EPA283.2	EF009-T	E1-10-012-06D_M
TITANIUM	2.10e-002		mg/L	9/24/91	COMPOSITE	EPA283.2	EF009-TRM	E1-10-012-06D_M
TITANIUM	2.00e-002		mg/L	9/25/91	COMPOSITE	EPA283.2	EF012-T	E1-10-012-07D_M
TITANIUM	1.80e-002		mg/L	9/25/91	COMPOSITE	EPA283.2	EF012-TRM	E1-10-012-07D_M
TITANIUM	2.70e-002		mg/L	9/26/91	COMPOSITE	EPA283.2	EF015-T	E1-10-040-03B_M
TITANIUM	1.00e-002	U	mg/L	9/26/91	COMPOSITE	EPA283.2	EF015-TRM	E1-10-040-03B_M
TITANIUM	2.50e-002		mg/L	9/26/91	DUPLICATE OF EF015	EPA283.2	EF017-T	E1-10-040-05B_M
TITANIUM	1.30e-002		mg/L	9/26/91	DUPLICATE OF EF015	EPA283.2	EF017-TRM	E1-10-040-05B_M
TITANIUM	2.40e-002		mg/L	9/27/91	COMPOSITE	EPA283.2	EF020-T	E1-10-040-07B_M
TITANIUM	1.80e-002		mg/L	9/27/91	COMPOSITE	EPA283.2	EF020-TRM	E1-10-040-07B_M
TITANIUM	2.20e-002		mg/L	9/28/91	COMPOSITE	EPA283.2	EF023-T	E1-10-040-09B_M
TITANIUM	1.00e-002	U	mg/L	9/28/91	COMPOSITE	EPA283.2	EF023-TRM	E1-10-040-09B_M
TITANIUM	2.40e-002		mg/L	9/29/91	COMPOSITE	EPA283.2	EF026-T	E1-10-040-11B_M
TITANIUM	1.00e-002		mg/L	9/29/91	COMPOSITE	EPA283.2	EF026-TRM	E1-10-040-11B_M
TITANIUM	3.30e-002		mg/L	10/17/91	COMPOSITE	EPA283.2	EF029-T	E1-10-167-05A_M
TITANIUM	1.30e-002		mg/L	10/17/91	COMPOSITE	EPA283.2	EF029-TRM	E1-10-167-05B_M
TITANIUM	2.90e-002		mg/L	10/18/91	COMPOSITE	EPA283.2	EF032-T	E1-10-167-07A_M
TITANIUM	2.70e-002		mg/L	10/18/91	COMPOSITE	EPA283.2	EF032-TRM	E1-10-167-07B_M
TITANIUM	2.50e-002		mg/L	10/19/91	COMPOSITE	EPA283.2	EF036-T	E1-10-167-09A_M
TITANIUM	2.20e-002		mg/L	10/19/91	COMPOSITE	EPA283.2	EF036-TRM	E1-10-167-09B_M
TITANIUM	2.80e-002		mg/L	10/20/91	COMPOSITE	EPA283.2	EF039-T	E1-10-167-11A_M
TITANIUM	2.10e-002		mg/L	10/20/91	COMPOSITE	EPA283.2	EF039-TRM	E1-10-167-11B_M
TITANIUM	2.50e-002		mg/L	10/20/91	DUPLICATE OF EF039	EPA283.2	EF041-T	E1-10-167-13A_M
TITANIUM	3.00e-002		mg/L	10/20/91	DUPLICATE OF EF039	EPA283.2	EF041-TRM	E1-10-167-13B_M

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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
TITANIUM	2.10e-002		mg/L	10/21/91	COMPOSITE	EPA283.2	EF044-T	E1-10-149-02B_M
TITANIUM	2.70e-002		mg/L	10/21/91	COMPOSITE	EPA283.2	EF044-TRM	E1-10-149-02C_M
TITANIUM	2.70e-002		mg/L	10/22/91	COMPOSITE	EPA283.2	EF047-T	E1-10-160-02A_M
TITANIUM	2.20e-002		mg/L	10/22/91	COMPOSITE	EPA283.2	EF047-TRM	E1-10-160-02B_M
TITANIUM	2.90e-001		mg/L	10/23/91	COMPOSITE	EPA283.2	EF050-T	E1-10-167-02A_M
TITANIUM	2.70e-002		mg/L	10/23/91	COMPOSITE	EPA283.2	EF050-TRM	E1-10-167-02B_M
TITANIUM	5.00e-003	U	mg/L			EPA283.2	METHOD BLANK	E1-10-012-T_M
TITANIUM	5.00e-003	U	mg/L			EPA283.2	METHOD BLANK	E1-10-013-T_M
TITANIUM	5.00e-003	U	mg/L			EPA283.2	METHOD BLANK	E1-10-040-T_M
TITANIUM	5.00e-003	U	mg/L			EPA283.2	METHOD BLANK	E1-10-160-T_M
TITANIUM	5.00e-003	U	mg/L			EPA283.2	METHOD BLANK	E1-10-167-T_M
TITANIUM	7.00e-003		mg/L			EPA283.2	METHOD BLANK	E1-10-042-T_M
TITANIUM	2.60e-002		mg/L	9/23/91	GRAB	EPA283.2	WS001-T	E1-10-012-01D_M
TITANIUM	1.70e-002		mg/L	9/23/91	GRAB	EPA283.2	WS001-TRM	E1-10-012-01D_M
TITANIUM	1.80e-002		mg/L	9/25/91	GRAB	EPA283.2	WS003-T	E1-10-012-02D_M
TITANIUM	2.00e-002		mg/L	9/25/91	GRAB	EPA283.2	WS003-TRM	E1-10-012-02D_M
TITANIUM	2.10e-002		mg/L	9/25/91	DUPLICATE OF WS003	EPA283.2	WS004-T	E1-10-012-03D_M
TITANIUM	2.50e-002		mg/L	9/25/91	DUPLICATE OF WS003	EPA283.2	WS004-TRM	E1-10-012-03D_M
TITANIUM	2.50e-002		mg/L	9/29/91	GRAB	EPA283.2	WS007-T	E1-10-040-01C_M
TITANIUM	1.80e-002		mg/L	9/29/91	GRAB	EPA283.2	WS007-TRM	E1-10-040-01C_M
TITANIUM	2.30e-002		mg/L	10/18/91	GRAB	EPA283.2	WS009-T	E1-10-167-03B_M
TITANIUM	1.00e-002	U	mg/L	10/18/91	GRAB	EPA283.2	WS009-TRM	E1-10-167-03C_M
TITANIUM	2.10e-002		mg/L	10/21/91	GRAB	EPA283.2	WS011-T	E1-10-149-03B_M
TITANIUM	2.10e-002		mg/L	10/21/91	GRAB	EPA283.2	WS011-TRM	E1-10-149-03C_M
TITANIUM	1.90e-002		mg/L	10/21/91	DUPLICATE OF WS011	EPA283.2	WS012-T	E1-10-149-04B_M
TITANIUM	2.70e-002		mg/L	10/21/91	DUPLICATE OF WS011	EPA283.2	WS012-TRM	E1-10-149-04C_M
VANADIUM	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001	30878002_M
VANADIUM	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001-TRM	30878001_M
VANADIUM	2.00e+000	B	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003	30895003_M
VANADIUM	1.80e+000	B	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003-TRM	30895004_M
VANADIUM	1.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA200.7/SW6010	EF007	30914001_M
VANADIUM	2.60e+000	B	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009	30914002_M
VANADIUM	1.90e+000	B	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009-TRM	30914003_M
VANADIUM	2.60e+000	B	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012	30939006_M
VANADIUM	1.60e+000	B	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012-TRM	30939005_M
VANADIUM	1.10e+000	B	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015	30948004_M
VANADIUM	2.50e+000	B	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015-TRM	30948003_M
VANADIUM	2.50e+000	B	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017	30948002_M
VANADIUM	2.50e+000	B	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017-TRM	30948001_M
VANADIUM	1.60e+000	B	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020	30968001_M
VANADIUM	5.60e+000	B	ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020-TRM	30968002_M
VANADIUM	1.40e+000	B	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023	30975001_M
VANADIUM	1.20e+000	B	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023-TRM	30975002_M
VANADIUM	2.70e+000	B	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026	30978001_M
VANADIUM	2.70e+000	B	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026-TRM	30978002_M
VANADIUM	1.90e+000	B	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-T	31153004_M
VANADIUM	1.40e+000	B	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-TRM	31153005_M
VANADIUM	1.00e+000	U	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-T	31160006_M
VANADIUM	2.30e+000	B	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-TRM	31160007_M
VANADIUM	1.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA200.7/SW6010	EF034-T	31164005_M
VANADIUM	3.20e+000	B	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-T	31164006_M
VANADIUM	3.20e+000	B	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-TRM	31164007_M
VANADIUM	1.00e+000	U	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-T	31168006_M
VANADIUM	2.30e+000	B	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-TRM	31168008_M
VANADIUM	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-T	31168007_M
VANADIUM	1.30e+000	B	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-TRM	31168009_M
VANADIUM	1.00e+000	U	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-T	31174011_M
VANADIUM	1.80e+000	B	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-TRM	31174012_M
VANADIUM	1.00e+000	U	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-T	31190004_M
VANADIUM	1.00e+000	U	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-TRM	31190005_M

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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
VANADIUM	1.00e+000	U	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-T	31201004_M
VANADIUM	1.00e+000	U	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-TRM	31201005_M
VANADIUM	1.00e+000	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW1_M
VANADIUM	1.00e+000	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW2_M
VANADIUM	1.00e+000	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW1_M
VANADIUM	1.00e+000	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW2_M
VANADIUM	1.00e+000	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW1_M
VANADIUM	1.00e+000	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW2_M
VANADIUM	1.00e+000	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW1_M
VANADIUM	1.00e+000	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW2_M
VANADIUM	1.00e+000	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW2_M
VANADIUM	1.00e+000	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW1_M
VANADIUM	1.00e+000	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW1_M
VANADIUM	1.00e+000	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW1_M
VANADIUM	1.00e+000	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW1_M
VANADIUM	1.00e+000	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW2_M
VANADIUM	1.00e+000	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW1_M
VANADIUM	1.00e+000	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW2_M
VANADIUM	1.00e+000	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW1_M
VANADIUM	1.00e+000	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW2_M
VANADIUM	1.00e+000	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW1_M
VANADIUM	1.00e+000	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW2_M
VANADIUM	1.00e+000	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW1_M
VANADIUM	1.00e+000	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW2_M
VANADIUM	1.00e+000	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW1_M
VANADIUM	1.00e+000	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW2_M
VANADIUM	1.00e+000	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW1_M
VANADIUM	1.00e+000	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW2_M
VANADIUM	1.40e+000	B	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW1_M
VANADIUM	1.40e+000	B	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW2_M
VANADIUM	1.40e+000	B	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW2_M
VANADIUM	1.40e+000	B	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW2_M
VANADIUM	2.40e+000	B	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001	30895001_M
VANADIUM	1.70e+000	B	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001-TRM	30895002_M
VANADIUM	1.00e+000	U	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003	30939002_M
VANADIUM	1.00e+000	U	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003-TRM	30939001_M
VANADIUM	2.00e+000	B	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004	30939004_M
VANADIUM	1.30e+000	B	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004-TRM	30939003_M
VANADIUM	1.00e+000	U	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007	30978003_M
VANADIUM	1.80e+000	B	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007-TRM	30978004_M
VANADIUM	1.00e+000	U	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-T	31160008_M
VANADIUM	3.10e+000	B	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-TRM	31160009_M
VANADIUM	1.00e+000	U	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-T	31174004_M
VANADIUM	1.70e+000	B	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-TRM	31174006_M
VANADIUM	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-T	31174005_M
VANADIUM	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-TRM	31174007_M
ZINC	7.10e+000	B	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001	30878002_M
ZINC	6.40e+000	B	ug/L	9/20/91	EQUIPMENT BLANK	EPA200.7/SW6010	EF001-TRM	30878001_M
ZINC	1.32e+001	B	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003	30895003_M
ZINC	1.20e+001	B	ug/L	9/23/91	COMPOSITE	EPA200.7/SW6010	EF003-TRM	30895004_M
ZINC	4.80e+000	B	ug/L	9/24/91	FIELD BLANK	EPA200.7/SW6010	EF007	30914001_M
ZINC	1.86e+001	B	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009	30914002_M
ZINC	1.60e+001	B	ug/L	9/24/91	COMPOSITE	EPA200.7/SW6010	EF009-TRM	30914003_M
ZINC	1.67e+001	B	ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012	30939006_M
ZINC	3.24e+001		ug/L	9/25/91	COMPOSITE	EPA200.7/SW6010	EF012-TRM	30939005_M
ZINC	2.86e+001		ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015	30948004_M
ZINC	1.65e+001	B	ug/L	9/26/91	COMPOSITE	EPA200.7/SW6010	EF015-TRM	30948003_M
ZINC	1.47e+001	B	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017	30948002_M
ZINC	1.36e+001	B	ug/L	9/26/91	DUPLICATE OF EF015	EPA200.7/SW6010	EF017-TRM	30948001_M
ZINC	2.10e+001		ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020	30968001_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
METALS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
ZINC	3.87e+002		ug/L	9/27/91	COMPOSITE	EPA200.7/SW6010	EF020-TRM	30968002_M
ZINC	1.89e+001	B	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023	30975001_M
ZINC	1.93e+001	B	ug/L	9/28/91	COMPOSITE	EPA200.7/SW6010	EF023-TRM	30975002_M
ZINC	1.30e+001	B	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026	30978001_M
ZINC	1.30e+001	B	ug/L	9/29/91	COMPOSITE	EPA200.7/SW6010	EF026-TRM	30978002_M
ZINC	1.30e+001	B	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-T	31153004_M
ZINC	1.24e+001	B	ug/L	10/17/91	COMPOSITE	EPA200.7/SW6010	EF029-TRM	31153005_M
ZINC	1.73e+001	B	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-T	31160006_M
ZINC	1.83e+001	B	ug/L	10/18/91	COMPOSITE	EPA200.7/SW6010	EF032-TRM	31160007_M
ZINC	5.50e+000	B	ug/L	10/19/91	FIELD BLANK	EPA200.7/SW6010	EF034-T	31164005_M
ZINC	1.47e+001	B	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-T	31164006_M
ZINC	1.47e+001	B	ug/L	10/19/91	COMPOSITE	EPA200.7/SW6010	EF036-TRM	31164007_M
ZINC	1.11e+001	B	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-T	31168006_M
ZINC	1.17e+001	B	ug/L	10/20/91	COMPOSITE	EPA200.7/SW6010	EF039-TRM	31168008_M
ZINC	1.14e+001	B	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-T	31168007_M
ZINC	1.57e+001	B	ug/L	10/20/91	DUPLICATE OF EF039	EPA200.7/SW6010	EF041-TRM	31168009_M
ZINC	9.70e+000	B	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-T	31174011_M
ZINC	1.11e+001	B	ug/L	10/21/91	COMPOSITE	EPA200.7/SW6010	EF044-TRM	31174012_M
ZINC	1.14e+001	B	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-T	31190004_M
ZINC	1.28e+001	B	ug/L	10/22/91	COMPOSITE	EPA200.7/SW6010	EF047-TRM	31190005_M
ZINC	1.49e+001	B	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-T	31201004_M
ZINC	1.96e+001	B	ug/L	10/23/91	COMPOSITE	EPA200.7/SW6010	EF050-TRM	31201005_M
ZINC	2.00e+000	U	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW1_M
ZINC	2.00e+000	U	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW2_M
ZINC	2.00e+000	U	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW2_M
ZINC	2.00e+000	U	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW2_M
ZINC	2.00e+000	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW1_M
ZINC	2.00e+000	U	ug/L	9/27/91		EPA200.7/SW6010	METHOD BLANK	30948ZW2_M
ZINC	2.00e+000	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW1_M
ZINC	2.00e+000	U	ug/L	9/28/91		EPA200.7/SW6010	METHOD BLANK	30968ZW2_M
ZINC	2.00e+000	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW1_M
ZINC	2.00e+000	U	ug/L	9/29/91		EPA200.7/SW6010	METHOD BLANK	30975ZW2_M
ZINC	2.00e+000	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW1_M
ZINC	2.00e+000	U	ug/L	9/30/91		EPA200.7/SW6010	METHOD BLANK	30978ZW2_M
ZINC	2.00e+000	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW1_M
ZINC	2.00e+000	U	ug/L	10/18/91		EPA200.7/SW6010	METHOD BLANK	31153ZW2_M
ZINC	2.00e+000	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW1_M
ZINC	2.00e+000	U	ug/L	10/19/91		EPA200.7/SW6010	METHOD BLANK	31160ZW2_M
ZINC	2.00e+000	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW1_M
ZINC	2.00e+000	U	ug/L	10/20/91		EPA200.7/SW6010	METHOD BLANK	31164ZW2_M
ZINC	2.00e+000	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW1_M
ZINC	2.00e+000	U	ug/L	10/21/91		EPA200.7/SW6010	METHOD BLANK	31168ZW2_M
ZINC	2.00e+000	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW1_M
ZINC	2.00e+000	U	ug/L	10/22/91		EPA200.7/SW6010	METHOD BLANK	31174ZW2_M
ZINC	2.00e+000	U	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW2_M
ZINC	2.00e+000	U	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW2_M
ZINC	4.90e+000	B	ug/L	10/23/91		EPA200.7/SW6010	METHOD BLANK	31190ZW1_M
ZINC	4.90e+000	B	ug/L	10/24/91		EPA200.7/SW6010	METHOD BLANK	31201ZW1_M
ZINC	8.70e+000	B	ug/L	9/21/91		EPA200.7/SW6010	METHOD BLANK	30878ZW2_M
ZINC	8.70e+000	B	ug/L	9/24/91		EPA200.7/SW6010	METHOD BLANK	30895ZW1_M
ZINC	8.70e+000	B	ug/L	9/25/91		EPA200.7/SW6010	METHOD BLANK	30914ZW1_M
ZINC	8.70e+000	B	ug/L	9/26/91		EPA200.7/SW6010	METHOD BLANK	30939ZW1_M
ZINC	4.20e+000	B	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001	30895001_M
ZINC	3.20e+000	B	ug/L	9/23/91	GRAB	EPA200.7/SW6010	WS001-TRM	30895002_M
ZINC	4.20e+000	B	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003	30939002_M
ZINC	2.20e+000	B	ug/L	9/25/91	GRAB	EPA200.7/SW6010	WS003-TRM	30939001_M
ZINC	4.50e+000	B	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004	30939004_M
ZINC	2.50e+000	B	ug/L	9/25/91	DUPLICATE OF WS003	EPA200.7/SW6010	WS004-TRM	30939003_M
ZINC	3.20e+000	B	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007	30978003_M
ZINC	2.50e+000	B	ug/L	9/29/91	GRAB	EPA200.7/SW6010	WS007-TRM	30978004_M

PROCESS WASTEWATER DATA - HANFORD 300 AREA
METALS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
ZINC	4.80e+000	B	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-T	31160008_M
ZINC	3.50e+000	B	ug/L	10/18/91	GRAB	EPA200.7/SW6010	WS009-TRM	31160009_M
ZINC	6.50e+000	B	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-T	31174004_M
ZINC	2.90e+000	B	ug/L	10/21/91	GRAB	EPA200.7/SW6010	WS011-TRM	31174006_M
ZINC	3.80e+000	B	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-T	31174005_M
ZINC	3.50e+000	B	ug/L	10/21/91	DUPLICATE OF WS011	EPA200.7/SW6010	WS012-TRM	31174007_M

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OTHER INORGANIC ANALYTES

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PROCESS WASTEWATER DATA - HANFORD 300 AREA
OTHER INORGANIC ANALYTES

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
AMMONIA-N	4.00e-002	U	mg/L	9/20/91	EQUIPMENT BLANK	EPA350.2	EF001	30874002_I
AMMONIA-N	4.00e-002	U	mg/L	9/23/91	COMPOSITE	EPA350.2	EF003	30894004_I
AMMONIA-N	4.00e-002	U	mg/L	9/24/91	COMPOSITE	EPA350.2	EF009	30913002_I
AMMONIA-N	4.00e+000	U	mg/L	9/25/91	COMPOSITE	EPA350.2	EF012	30938006_I
AMMONIA-N	1.00e-001		mg/L	9/26/91	COMPOSITE	EPA350.2	EF015	30947005_I
AMMONIA-N	4.00e-002	U	mg/L	9/26/91	DUPLICATE OF EF015	EPA350.2	EF017	30947001_I
AMMONIA-N	5.00e-002		mg/L	9/27/91	COMPOSITE	EPA350.2	EF020	30967003_I
AMMONIA-N	1.80e-001		mg/L	9/28/91	COMPOSITE	EPA350.2	EF023	30974003_I
AMMONIA-N	4.00e-002	U	mg/L	9/29/91	COMPOSITE	EPA350.2	EF026	30977001_I
AMMONIA-N	4.00e-002	U	mg/L	10/17/91	COMPOSITE	EPA350.2	EF029	31153003_I
AMMONIA-N	4.00e-002	U	mg/L	10/18/91	COMPOSITE	EPA350.2	EF032	31160003_I
AMMONIA-N	4.00e-002	U	mg/L	10/19/91	COMPOSITE	EPA350.2	EF036	31164004_I
AMMONIA-N	4.00e-002	U	mg/L	10/20/91	COMPOSITE	EPA350.2	EF039	31168003_I
AMMONIA-N	4.00e-002	U	mg/L	10/20/91	DUPLICATE OF EF039	EPA350.2	EF041	31168005_I
AMMONIA-N	4.00e-002	U	mg/L	10/21/91	COMPOSITE	EPA350.2	EF044	31174010_I
AMMONIA-N	4.00e-002	U	mg/L	10/22/91	COMPOSITE	EPA350.2	EF047	31190003_I
AMMONIA-N	4.00e-002	U	mg/L	10/23/91	COMPOSITE	EPA350.2	EF050	31201003_I
AMMONIA-N	4.00e-002	U	mg/L	9/21/91		EPA350.2	METHOD BLANK	30874ZW1_I
AMMONIA-N	4.00e-002	U	mg/L	9/24/91		EPA350.2	METHOD BLANK	30894ZW1_I
AMMONIA-N	4.00e-002	U	mg/L	9/25/91		EPA350.2	METHOD BLANK	30913ZW1_I
AMMONIA-N	4.00e-002	U	mg/L	9/27/91		EPA350.2	METHOD BLANK	30947ZW1_I
AMMONIA-N	4.00e-002	U	mg/L	9/28/91		EPA350.2	METHOD BLANK	30967ZW1_I
AMMONIA-N	4.00e-002	U	mg/L	9/29/91		EPA350.2	METHOD BLANK	30974ZW1_I
AMMONIA-N	4.00e-002	U	mg/L	9/30/91		EPA350.2	METHOD BLANK	30977ZW1_I
AMMONIA-N	4.00e-002	U	mg/L	10/18/91		EPA350.2	METHOD BLANK	31153ZW1_I
AMMONIA-N	4.00e-002	U	mg/L	10/19/91		EPA350.2	METHOD BLANK	31160ZW1_I
AMMONIA-N	4.00e-002	U	mg/L	10/20/91		EPA350.2	METHOD BLANK	31164ZW1_I
AMMONIA-N	4.00e-002	U	mg/L	10/21/91		EPA350.2	METHOD BLANK	31168ZW1_I
AMMONIA-N	4.00e-002	U	mg/L	10/22/91		EPA350.2	METHOD BLANK	31174ZW1_I
AMMONIA-N	4.00e-002	U	mg/L	10/23/91		EPA350.2	METHOD BLANK	31190ZW1_I
AMMONIA-N	4.00e-002	U	mg/L	10/24/91		EPA350.2	METHOD BLANK	31201ZW1_I
AMMONIA-N	4.00e+000	U	mg/L	9/26/91		EPA350.2	METHOD BLANK	30938ZW1_I
AMMONIA-N	4.00e-002	U	mg/L	9/23/91	GRAB	EPA350.2	WS001	30894001_I
AMMONIA-N	4.00e+000	U	mg/L	9/25/91	GRAB	EPA350.2	WS003	30938001_I
AMMONIA-N	4.00e+000	U	mg/L	9/25/91	DUPLICATE OF WS003	EPA350.2	WS004	30938002_I
AMMONIA-N	6.00e-002		mg/L	9/29/91	GRAB	EPA350.2	WS007	30977004_I
AMMONIA-N	4.00e-002	U	mg/L	10/18/91	GRAB	EPA350.2	WS009	31160005_I
AMMONIA-N	4.00e-002	U	mg/L	10/21/91	GRAB	EPA350.2	WS011	31174002_I
AMMONIA-N	2.00e-001		mg/L	10/21/91	DUPLICATE OF WS011	EPA350.2	WS012	31174003_I
BICARBONATE	1.00e+000	U	mg/L	9/20/91	EQUIPMENT BLANK	EPA310.1(MOD)	EF001	30874002_C
BICARBONATE	6.20e+001		mg/L	9/23/91	COMPOSITE	EPA310.1(MOD)	EF003	30894004_C
BICARBONATE	7.20e+001		mg/L	9/24/91	COMPOSITE	EPA310.1(MOD)	EF009	30913002_C
BICARBONATE	6.20e+001		mg/L	9/25/91	COMPOSITE	EPA310.1(MOD)	EF012	30938006_C
BICARBONATE	6.70e+001		mg/L	9/26/91	COMPOSITE	EPA310.1(MOD)	EF015	30947005_C
BICARBONATE	6.80e+001		mg/L	9/26/91	DUPLICATE OF EF015	EPA310.1(MOD)	EF017	30947001_C
BICARBONATE	6.20e+001		mg/L	9/27/91	COMPOSITE	EPA310.1(MOD)	EF020	30967003_C
BICARBONATE	6.20e+001		mg/L	9/28/91	COMPOSITE	EPA310.1(MOD)	EF023	30974003_C
BICARBONATE	6.30e+001		mg/L	9/29/91	COMPOSITE	EPA310.1(MOD)	EF026	30977001_C
BICARBONATE	6.30e+001		mg/L	10/17/91	COMPOSITE	EPA310.1(MOD)	EF029	31153003_C
BICARBONATE	6.30e+001		mg/L	10/18/91	COMPOSITE	EPA310.1(MOD)	EF032	31160003_C
BICARBONATE	5.49e+001		mg/L	10/19/91	COMPOSITE	EPA310.1(MOD)	EF036	31164004_C
BICARBONATE	6.60e+001		mg/L	10/20/91	COMPOSITE	EPA310.1(MOD)	EF039	31168003_C
BICARBONATE	6.60e+001		mg/L	10/20/91	DUPLICATE OF EF039	EPA310.1(MOD)	EF041	31168005_C
BICARBONATE	6.80e+001		mg/L	10/21/91	COMPOSITE	EPA310.1(MOD)	EF044	31174010_C
BICARBONATE	6.50e+001		mg/L	10/22/91	COMPOSITE	EPA310.1(MOD)	EF047	31190003_C
BICARBONATE	6.50e+001		mg/L	10/23/91	COMPOSITE	EPA310.1(MOD)	EF050	31201003_C
BICARBONATE	1.00e+000	U	mg/L	9/21/91		EPA310.1(MOD)	METHOD BLANK	30874ZW1_C
BICARBONATE	1.00e+000	U	mg/L	9/24/91		EPA310.1(MOD)	METHOD BLANK	30894ZW1_C
BICARBONATE	1.00e+000	U	mg/L	9/25/91		EPA310.1(MOD)	METHOD BLANK	30913ZW1_C
BICARBONATE	1.00e+000	U	mg/L	9/26/91		EPA310.1(MOD)	METHOD BLANK	30938ZW1_C

PROCESS WASTEWATER DATA - HANFORD 300 AREA
OTHER INORGANIC ANALYTES

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BICARBONATE	1.00e+000	U	mg/L	9/27/91		EPA310.1(MOD)	METHOD BLANK	30947ZW1_C
BICARBONATE	1.00e+000	U	mg/L	9/28/91		EPA310.1(MOD)	METHOD BLANK	30967ZW1_C
BICARBONATE	1.00e+000	U	mg/L	9/29/91		EPA310.1(MOD)	METHOD BLANK	30974ZW1_C
BICARBONATE	1.00e+000	U	mg/L	9/30/91		EPA310.1(MOD)	METHOD BLANK	30977ZW1_C
BICARBONATE	1.00e+000	U	mg/L	10/18/91		EPA310.1(MOD)	METHOD BLANK	31153ZW1_C
BICARBONATE	1.00e+000	U	mg/L	10/19/91		EPA310.1(MOD)	METHOD BLANK	31160ZW1_C
BICARBONATE	1.00e+000	U	mg/L	10/20/91		EPA310.1(MOD)	METHOD BLANK	31164ZW1_C
BICARBONATE	1.00e+000	U	mg/L	10/21/91		EPA310.1(MOD)	METHOD BLANK	31168ZW1_C
BICARBONATE	1.00e+000	U	mg/L	10/22/91		EPA310.1(MOD)	METHOD BLANK	31174ZW1_C
BICARBONATE	1.00e+000	U	mg/L	10/23/91		EPA310.1(MOD)	METHOD BLANK	31190ZW1_C
BICARBONATE	1.00e+000	U	mg/L	10/24/91		EPA310.1(MOD)	METHOD BLANK	31201ZW1_C
BICARBONATE	5.70e+001		mg/L	9/23/91	GRAB	EPA310.1(MOD)	WS001	30894001_C
BICARBONATE	6.30e+001		mg/L	9/25/91	GRAB	EPA310.1(MOD)	WS003	30938001_C
BICARBONATE	5.80e+001		mg/L	9/25/91	DUPLICATE OF WS003	EPA310.1(MOD)	WS004	30938002_C
BICARBONATE	7.10e+001		mg/L	9/29/91	GRAB	EPA310.1(MOD)	WS007	30977004_C
BICARBONATE	7.00e+001		mg/L	10/18/91	GRAB	EPA310.1(MOD)	WS009	31160005_C
BICARBONATE	5.60e+001		mg/L	10/21/91	GRAB	EPA310.1(MOD)	WS011	31174002_C
BICARBONATE	6.20e+001		mg/L	10/21/91	DUPLICATE OF WS011	EPA310.1(MOD)	WS012	31174003_C
BROMIDE	1.00e+000	U	mg/L	9/20/91	EQUIPMENT BLANK	EPA320.1	EF001	E1-10-012-04B_U
BROMIDE	1.00e+000	U	mg/L	9/23/91	COMPOSITE	EPA320.1	EF003	E1-10-012-05B_U
BROMIDE	1.00e+000	U	mg/L	9/24/91	COMPOSITE	EPA320.1	EF009	E1-10-012-06B_U
BROMIDE	1.00e+000	U	mg/L	9/25/91	COMPOSITE	EPA320.1	EF012	E1-10-012-07B_U
BROMIDE	1.00e+000	U	mg/L	9/26/91	COMPOSITE	EPA320.1	EF015	E1-10-040-03A_U
BROMIDE	1.00e+000	U	mg/L	9/26/91	DUPLICATE OF EF015	EPA320.1	EF017	E1-10-040-05A_U
BROMIDE	1.00e+000	U	mg/L	9/27/91	COMPOSITE	EPA320.1	EF020	E1-10-040-07A_U
BROMIDE	1.00e+000	U	mg/L	9/28/91	COMPOSITE	EPA320.1	EF023	E1-10-040-09A_U
BROMIDE	1.00e+000	U	mg/L	9/29/91	COMPOSITE	EPA320.1	EF026	E1-10-040-11A_U
BROMIDE	1.00e+000	U	mg/L	10/17/91	COMPOSITE	EPA320.1	EF029	E1-10-167-05C_U
BROMIDE	1.00e+000	U	mg/L	10/18/91	COMPOSITE	EPA320.1	EF032	E1-10-167-07C_U
BROMIDE	1.00e+000	U	mg/L	10/19/91	COMPOSITE	EPA320.1	EF036	E1-10-167-09C_U
BROMIDE	1.00e+000	U	mg/L	10/20/91	COMPOSITE	EPA320.1	EF039	E1-10-167-11C_U
BROMIDE	1.00e+000	U	mg/L	10/20/91	DUPLICATE OF EF039	EPA320.1	EF041	E1-10-167-13C_U
BROMIDE	1.00e+000	U	mg/L	10/21/91	COMPOSITE	EPA320.1	EF044	E1-10-149-02D_U
BROMIDE	1.00e+000	U	mg/L	10/22/91	COMPOSITE	EPA320.1	EF047	E1-10-160-02C_U
BROMIDE	1.00e+000	U	mg/L	10/23/91	COMPOSITE	EPA320.1	EF050	E1-10-167-02C_U
BROMIDE	1.00e+000	U	mg/L			EPA320.1	METHOD BLANK	E1-10-012_U
BROMIDE	1.00e+000	U	mg/L			EPA320.1	METHOD BLANK	E1-10-013_U
BROMIDE	1.00e+000	U	mg/L			EPA320.1	METHOD BLANK	E1-10-040_U
BROMIDE	1.00e+000	U	mg/L			EPA320.1	METHOD BLANK	E1-10-042_U
BROMIDE	1.00e+000	U	mg/L			EPA320.1	METHOD BLANK	E1-10-160_U
BROMIDE	1.00e+000	U	mg/L			EPA320.1	METHOD BLANK	E1-10-167_U
BROMIDE	1.00e+000	U	mg/L	9/23/91	GRAB	EPA320.1	WS001	E1-10-012-01B_U
BROMIDE	1.00e+000	U	mg/L	9/25/91	GRAB	EPA320.1	WS003	E1-10-012-02B_U
BROMIDE	1.00e+000	U	mg/L	9/25/91	DUPLICATE OF WS003	EPA320.1	WS004	E1-10-012-03B_U
BROMIDE	1.00e+000	U	mg/L	9/29/91	GRAB	EPA320.1	WS007	E1-10-040-01B_U
BROMIDE	1.00e+000	U	mg/L	10/18/91	GRAB	EPA320.1	WS009	E1-10-167-03D_U
BROMIDE	1.00e+000	U	mg/L	10/21/91	GRAB	EPA320.1	WS011	E1-10-149-03D_U
BROMIDE	1.00e+000	U	mg/L	10/21/91	DUPLICATE OF WS011	EPA320.1	WS012	E1-10-149-04D_U
CARBONATE	0.00e+000		mg/L	9/20/91	EQUIPMENT BLANK	EPA310.1(MOD)	EF001	30874002_C
CARBONATE	0.00e+000		mg/L	9/23/91	COMPOSITE	EPA310.1(MOD)	EF003	30894004_C
CARBONATE	0.00e+000		mg/L	9/24/91	COMPOSITE	EPA310.1(MOD)	EF009	30913002_C
CARBONATE	0.00e+000		mg/L	9/25/91	COMPOSITE	EPA310.1(MOD)	EF012	30938006_C
CARBONATE	0.00e+000		mg/L	9/26/91	COMPOSITE	EPA310.1(MOD)	EF015	30947005_C
CARBONATE	0.00e+000		mg/L	9/26/91	DUPLICATE OF EF015	EPA310.1(MOD)	EF017	30947001_C
CARBONATE	0.00e+000		mg/L	9/27/91	COMPOSITE	EPA310.1(MOD)	EF020	30967003_C
CARBONATE	0.00e+000		mg/L	9/28/91	COMPOSITE	EPA310.1(MOD)	EF023	30974003_C
CARBONATE	0.00e+000		mg/L	9/29/91	COMPOSITE	EPA310.1(MOD)	EF026	30977001_C
CARBONATE	0.00e+000		mg/L	10/17/91	COMPOSITE	EPA310.1(MOD)	EF029	31153003_C
CARBONATE	0.00e+000		mg/L	10/18/91	COMPOSITE	EPA310.1(MOD)	EF032	31160003_C
CARBONATE	0.00e+000		mg/L	10/19/91	COMPOSITE	EPA310.1(MOD)	EF036	31164004_C

PROCESS WASTEWATER DATA - HANFORD 300 AREA
OTHER INORGANIC ANALYTES

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CARBONATE	0.00e+000		mg/L	10/20/91	COMPOSITE	EPA310.1(MOD)	EF039	31168003_C
CARBONATE	0.00e+000		mg/L	10/20/91	DUPLICATE OF EF039	EPA310.1(MOD)	EF041	31168005_C
CARBONATE	0.00e+000		mg/L	10/21/91	COMPOSITE	EPA310.1(MOD)	EF044	31174010_C
CARBONATE	0.00e+000		mg/L	10/22/91	COMPOSITE	EPA310.1(MOD)	EF047	31190003_C
CARBONATE	0.00e+000		mg/L	10/23/91	COMPOSITE	EPA310.1(MOD)	EF050	31201003_C
CARBONATE	0.00e+000		mg/L	9/23/91	GRAB	EPA310.1(MOD)	WS001	30894001_C
CARBONATE	0.00e+000		mg/L	9/25/91	GRAB	EPA310.1(MOD)	WS003	30938001_C
CARBONATE	0.00e+000		mg/L	9/25/91	DUPLICATE OF WS003	EPA310.1(MOD)	WS004	30938002_C
CARBONATE	0.00e+000		mg/L	9/29/91	GRAB	EPA310.1(MOD)	WS007	30977004_C
CARBONATE	0.00e+000		mg/L	10/18/91	GRAB	EPA310.1(MOD)	WS009	31160005_C
CARBONATE	0.00e+000		mg/L	10/21/91	GRAB	EPA310.1(MOD)	WS011	31174002_C
CARBONATE	2.00e+002		mg/L	10/21/91	DUPLICATE OF WS011	EPA310.1(MOD)	WS012	31174003_C
CHLORIDE	1.00e+000	U	mg/L	9/20/91	EQUIPMENT BLANK	EPA325.3	EF001	30874002_I
CHLORIDE	8.20e+000		mg/L	9/23/91	COMPOSITE	EPA325.3	EF003	30894004_I
CHLORIDE	6.90e+000		mg/L	9/24/91	COMPOSITE	EPA325.3	EF009	30913002_I
CHLORIDE	5.70e+000		mg/L	9/25/91	COMPOSITE	EPA325.3	EF012	30938006_I
CHLORIDE	6.50e+000		mg/L	9/26/91	COMPOSITE	EPA325.3	EF015	30947005_I
CHLORIDE	4.70e+000		mg/L	9/26/91	DUPLICATE OF EF015	EPA325.3	EF017	30947001_I
CHLORIDE	8.60e+000		mg/L	9/27/91	COMPOSITE	EPA325.3	EF020	30967003_I
CHLORIDE	5.60e+000		mg/L	9/28/91	COMPOSITE	EPA325.3	EF023	30974003_I
CHLORIDE	4.80e+000		mg/L	9/29/91	COMPOSITE	EPA325.3	EF026	30977001_I
CHLORIDE	5.10e+000		mg/L	10/17/91	COMPOSITE	EPA325.3	EF029	31153003_I
CHLORIDE	6.40e+000		mg/L	10/18/91	COMPOSITE	EPA325.3	EF032	31160003_I
CHLORIDE	6.90e+000		mg/L	10/19/91	COMPOSITE	EPA325.3	EF036	31164004_I
CHLORIDE	6.70e+000		mg/L	10/20/91	COMPOSITE	EPA325.3	EF039	31168003_I
CHLORIDE	5.40e+000		mg/L	10/20/91	DUPLICATE OF EF039	EPA325.3	EF041	31168005_I
CHLORIDE	6.40e+000		mg/L	10/21/91	COMPOSITE	EPA325.3	EF044	31174010_I
CHLORIDE	6.10e+000		mg/L	10/22/91	COMPOSITE	EPA325.3	EF047	31190003_I
CHLORIDE	5.10e+000		mg/L	10/23/91	COMPOSITE	EPA325.3	EF050	31201003_I
CHLORIDE	1.00e+000	U	mg/L	9/21/91		EPA325.3	METHOD BLANK	30874ZW1_I
CHLORIDE	1.00e+000	U	mg/L	9/24/91		EPA325.3	METHOD BLANK	30894ZW1_I
CHLORIDE	1.00e+000	U	mg/L	9/25/91		EPA325.3	METHOD BLANK	30913ZW1_I
CHLORIDE	1.00e+000	U	mg/L	9/26/91		EPA325.3	METHOD BLANK	30938ZW1_I
CHLORIDE	1.00e+000	U	mg/L	9/27/91		EPA325.3	METHOD BLANK	30947ZW1_I
CHLORIDE	1.00e+000	U	mg/L	9/28/91		EPA325.3	METHOD BLANK	30967ZW1_I
CHLORIDE	1.00e+000	U	mg/L	9/29/91		EPA325.3	METHOD BLANK	30974ZW1_I
CHLORIDE	1.00e+000	U	mg/L	9/30/91		EPA325.3	METHOD BLANK	30977ZW1_I
CHLORIDE	1.00e+000	U	mg/L	10/18/91		EPA325.3	METHOD BLANK	31153ZW1_I
CHLORIDE	1.00e+000	U	mg/L	10/19/91		EPA325.3	METHOD BLANK	31160ZW1_I
CHLORIDE	1.00e+000	U	mg/L	10/20/91		EPA325.3	METHOD BLANK	31164ZW1_I
CHLORIDE	1.00e+000	U	mg/L	10/21/91		EPA325.3	METHOD BLANK	31168ZW1_I
CHLORIDE	1.00e+000	U	mg/L	10/22/91		EPA325.3	METHOD BLANK	31174ZW1_I
CHLORIDE	1.00e+000	U	mg/L	10/23/91		EPA325.3	METHOD BLANK	31190ZW1_I
CHLORIDE	1.00e+000	U	mg/L	10/24/91		EPA325.3	METHOD BLANK	31201ZW1_I
CHLORIDE	5.00e+000		mg/L	9/23/91	GRAB	EPA325.3	WS001	30894001_I
CHLORIDE	5.70e+000		mg/L	9/25/91	GRAB	EPA325.3	WS003	30938001_I
CHLORIDE	4.70e+000		mg/L	9/25/91	DUPLICATE OF WS003	EPA325.3	WS004	30938002_I
CHLORIDE	4.70e+000		mg/L	9/29/91	GRAB	EPA325.3	WS007	30977004_I
CHLORIDE	8.10e+000		mg/L	10/18/91	GRAB	EPA325.3	WS009	31160005_I
CHLORIDE	5.40e+000		mg/L	10/21/91	GRAB	EPA325.3	WS011	31174002_I
CHLORIDE	5.90e+000		mg/L	10/21/91	DUPLICATE OF WS011	EPA325.3	WS012	31174003_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA335.2	EF001	30874002_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA335.2	EF003	30894004_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA335.2	EF009	30913002_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA335.2	EF012	30938006_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA335.2	EF015	30947005_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA335.2	EF017	30947001_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA335.2	EF020	30967003_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA335.2	EF023	30974003_I
CYANIDE, DISTILLED	2.00e+001		ug/L	9/29/91	COMPOSITE	EPA335.2	EF026	30977001_I

PROCESS WASTEWATER DATA - HANFORD 300 AREA
OTHER INORGANIC ANALYTES

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CYANIDE, DISTILLED	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA335.2	EF029	31153003_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA335.2	EF032	31160003_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA335.2	EF036	31164004_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA335.2	EF039	31168003_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA335.2	EF041	31168005_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA335.2	EF044	31174010_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA335.2	EF047	31190003_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA335.2	EF050	31201003_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	9/21/91		EPA335.2	METHOD BLANK	30874ZW1_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	9/24/91		EPA335.2	METHOD BLANK	30894ZW1_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	9/25/91		EPA335.2	METHOD BLANK	30913ZW1_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	9/26/91		EPA335.2	METHOD BLANK	30938ZW1_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	9/27/91		EPA335.2	METHOD BLANK	30947ZW1_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	9/28/91		EPA335.2	METHOD BLANK	30967ZW1_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	9/29/91		EPA335.2	METHOD BLANK	30974ZW1_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	9/30/91		EPA335.2	METHOD BLANK	30977ZW1_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	10/18/91		EPA335.2	METHOD BLANK	31153ZW1_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	10/19/91		EPA335.2	METHOD BLANK	31160ZW1_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	10/20/91		EPA335.2	METHOD BLANK	31164ZW1_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	10/21/91		EPA335.2	METHOD BLANK	31168ZW1_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	10/22/91		EPA335.2	METHOD BLANK	31174ZW1_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	10/23/91		EPA335.2	METHOD BLANK	31190ZW1_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	10/24/91		EPA335.2	METHOD BLANK	31201ZW1_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	9/23/91	GRAB	EPA335.2	WS001	30894001_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	9/25/91	GRAB	EPA335.2	WS003	30938001_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA335.2	WS004	30938002_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	9/29/91	GRAB	EPA335.2	WS007	30977004_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	10/18/91	GRAB	EPA335.2	WS009	31160005_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	10/21/91	GRAB	EPA335.2	WS011	31174002_I
CYANIDE, DISTILLED	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA335.2	WS012	31174003_I
FLUORIDE	1.00e-001	U	mg/L	9/24/91	COMPOSITE	EPA340.2	EF001	E1-09-118-01A_U
FLUORIDE	1.00e+000		mg/L	9/24/91	COMPOSITE	EPA340.2	EF003	E1-09-118-03A_U
FLUORIDE	1.00e-001		mg/L	9/24/91	COMPOSITE	EPA340.2	EF009	E1-10-012-06A_U
FLUORIDE	1.00e-001	U	mg/L	9/25/91	COMPOSITE	EPA340.2	EF012	E1-10-012-07A_U
FLUORIDE	1.00e-001		mg/L	9/26/91	COMPOSITE	EPA340.2	EF015	E1-10-040-03A_U
FLUORIDE	1.00e-001	U	mg/L	9/26/91	DUPLICATE OF EF015	EPA340.2	EF017	E1-10-040-05A_U
FLUORIDE	1.00e-001	U	mg/L	9/27/91	COMPOSITE	EPA340.2	EF020	E1-10-040-07A_U
FLUORIDE	1.00e-001	U	mg/L	9/28/91	COMPOSITE	EPA340.2	EF023	E1-10-040-09A_U
FLUORIDE	1.00e-001		mg/L	9/29/91	COMPOSITE	EPA340.2	EF026	E1-10-040-11A_U
FLUORIDE	1.00e-001		mg/L	10/17/91	COMPOSITE	EPA340.2	EF029	E1-10-167-05D_U
FLUORIDE	1.00e-001		mg/L	10/18/91	COMPOSITE	EPA340.2	EF032	E1-10-167-07D_U
FLUORIDE	1.00e-001		mg/L	10/19/91	COMPOSITE	EPA340.2	EF036	E1-10-167-09D_U
FLUORIDE	1.00e-001		mg/L	10/20/91	COMPOSITE	EPA340.2	EF039	E1-10-167-11D_U
FLUORIDE	1.00e-001		mg/L	10/20/91	DUPLICATE OF EF039	EPA340.2	EF041	E1-10-167-13D_U
FLUORIDE	1.00e-001		mg/L	10/21/91	COMPOSITE	EPA340.2	EF044	E1-10-149-02E_U
FLUORIDE	1.00e-001		mg/L	10/22/91	COMPOSITE	EPA340.2	EF047	E1-10-160-02D_U
FLUORIDE	1.00e-001		mg/L	10/23/91	COMPOSITE	EPA340.2	EF050	E1-10-167-02D_U
FLUORIDE	1.00e-002	U	mg/L			EPA340.2	METHOD BLANK	E1-10-012_U
FLUORIDE	1.00e-002	U	mg/L			EPA340.2	METHOD BLANK	E1-10-013_U
FLUORIDE	1.00e-002	U	mg/L			EPA340.2	METHOD BLANK	E1-10-040_U
FLUORIDE	1.00e-002	U	mg/L			EPA340.2	METHOD BLANK	E1-10-042_U
FLUORIDE	1.00e-002	U	mg/L			EPA340.2	METHOD BLANK	E1-10-160_U
FLUORIDE	1.00e-002	U	mg/L			EPA340.2	METHOD BLANK	E1-10-167_U
FLUORIDE	1.00e-001	U	mg/L	9/24/91	COMPOSITE	EPA340.2	WS001	E1-09-118-02A_U
FLUORIDE	1.00e-001	U	mg/L	9/25/91	GRAB	EPA340.2	WS003	E1-10-012-02A_U
FLUORIDE	1.00e-001	U	mg/L	9/25/91	DUPLICATE OF WS003	EPA340.2	WS004	E1-10-012-03A_U
FLUORIDE	1.00e-001	U	mg/L	9/29/91	GRAB	EPA340.2	WS007	E1-10-040-01B_U
FLUORIDE	1.00e-001	U	mg/L	10/18/91	GRAB	EPA340.2	WS009	E1-10-167-03E_U
FLUORIDE	1.00e-001		mg/L	10/21/91	GRAB	EPA340.2	WS011	E1-10-149-03E_U
FLUORIDE	1.00e-001		mg/L	10/21/91	DUPLICATE OF WS011	EPA340.2	WS012	E1-10-149-04E_U

PROCESS WASTEWATER DATA - HANFORD 300 AREA
OTHER INORGANIC ANALYTES

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
NITRATE-N	1.30e-001		mg/L	9/20/91	EQUIPMENT BLANK	EPA353.3/354.1	EF001	30874002_I
NITRATE-N	1.00e-001		mg/L	9/23/91	COMPOSITE	EPA353.3/354.1	EF003	30894004_I
NITRATE-N	2.40e-001		mg/L	9/24/91	COMPOSITE	EPA353.3/354.1	EF009	30913002_I
NITRATE-N	1.30e-001		mg/L	9/25/91	COMPOSITE	EPA353.3/354.1	EF012	30938006_I
NITRATE-N	2.40e-001		mg/L	9/26/91	COMPOSITE	EPA353.3/354.1	EF015	30947005_I
NITRATE-N	2.40e-001		mg/L	9/26/91	DUPLICATE OF EF015	EPA353.3/354.1	EF017	30947001_I
NITRATE-N	2.70e-001		mg/L	9/27/91	COMPOSITE	EPA353.3/354.1	EF020	30967003_I
NITRATE-N	1.90e-001		mg/L	9/28/91	COMPOSITE	EPA353.3/354.1	EF023	30974003_I
NITRATE-N	1.90e-001		mg/L	9/29/91	COMPOSITE	EPA353.3/354.1	EF026	30977001_I
NITRATE-N	2.00e-001		mg/L	10/17/91	COMPOSITE	EPA353.3/354.1	EF029	31153003_I
NITRATE-N	3.20e-001		mg/L	10/18/91	COMPOSITE	EPA353.3/354.1	EF032	31160003_I
NITRATE-N	1.80e-001		mg/L	10/19/91	COMPOSITE	EPA353.3/354.1	EF036	31164004_I
NITRATE-N	2.00e-001		mg/L	10/20/91	COMPOSITE	EPA353.3/354.1	EF039	31168003_I
NITRATE-N	2.00e-001		mg/L	10/20/91	DUPLICATE OF EF039	EPA353.3/354.1	EF041	31168005_I
NITRATE-N	7.30e-001		mg/L	10/21/91	COMPOSITE	EPA353.3/354.1	EF044	31174010_I
NITRATE-N	7.20e-001		mg/L	10/22/91	COMPOSITE	EPA353.3/354.1	EF047	31190003_I
NITRATE-N	1.77e+000		mg/L	10/23/91	COMPOSITE	EPA353.3/354.1	EF050	31201003_I
NITRATE-N	3.00e-002	U	mg/L	9/21/91		EPA353.3/354.1	METHOD BLANK	30874ZW1_I
NITRATE-N	3.00e-002	U	mg/L	9/24/91		EPA353.3/354.1	METHOD BLANK	30894ZW1_I
NITRATE-N	3.00e-002	U	mg/L	9/25/91		EPA353.3/354.1	METHOD BLANK	30913ZW1_I
NITRATE-N	3.00e-002	U	mg/L	9/26/91		EPA353.3/354.1	METHOD BLANK	30938ZW1_I
NITRATE-N	3.00e-002	U	mg/L	9/27/91		EPA353.3/354.1	METHOD BLANK	30947ZW1_I
NITRATE-N	3.00e-002	U	mg/L	9/28/91		EPA353.3/354.1	METHOD BLANK	30967ZW1_I
NITRATE-N	3.00e-002	U	mg/L	9/29/91		EPA353.3/354.1	METHOD BLANK	30974ZW1_I
NITRATE-N	3.00e-002	U	mg/L	9/30/91		EPA353.3/354.1	METHOD BLANK	30977ZW1_I
NITRATE-N	3.00e-002	U	mg/L	10/18/91		EPA353.3/354.1	METHOD BLANK	31153ZW1_I
NITRATE-N	3.00e-002	U	mg/L	10/19/91		EPA353.3/354.1	METHOD BLANK	31160ZW1_I
NITRATE-N	3.00e-002	U	mg/L	10/20/91		EPA353.3/354.1	METHOD BLANK	31164ZW1_I
NITRATE-N	3.00e-002	U	mg/L	10/21/91		EPA353.3/354.1	METHOD BLANK	31168ZW1_I
NITRATE-N	3.00e-002	U	mg/L	10/22/91		EPA353.3/354.1	METHOD BLANK	31174ZW1_I
NITRATE-N	3.00e-002	U	mg/L	10/23/91		EPA353.3/354.1	METHOD BLANK	31190ZW1_I
NITRATE-N	3.00e-002	U	mg/L	10/24/91		EPA353.3/354.1	METHOD BLANK	31201ZW1_I
NITRATE-N	7.00e-002		mg/L	9/23/91	GRAB	EPA353.3/354.1	WS001	30894001_I
NITRATE-N	4.00e-002		mg/L	9/25/91	GRAB	EPA353.3/354.1	WS003	30938001_I
NITRATE-N	4.00e-002		mg/L	9/25/91	DUPLICATE OF WS003	EPA353.3/354.1	WS004	30938002_I
NITRATE-N	9.00e-002		mg/L	9/29/91	GRAB	EPA353.3/354.1	WS007	30977004_I
NITRATE-N	1.30e-001		mg/L	10/18/91	GRAB	EPA353.3/354.1	WS009	31160005_I
NITRATE-N	2.50e-001		mg/L	10/21/91	GRAB	EPA353.3/354.1	WS011	31174002_I
NITRATE-N	1.50e-001		mg/L	10/21/91	DUPLICATE OF WS011	EPA353.3/354.1	WS012	31174003_I
NITRITE-N	1.00e-002	U	mg/L	9/20/91	EQUIPMENT BLANK	EPA354.1	EF001	30874002_I
NITRITE-N	1.00e-002	U	mg/L	9/23/91	COMPOSITE	EPA354.1	EF003	30894004_I
NITRITE-N	1.00e-002	U	mg/L	9/24/91	COMPOSITE	EPA354.1	EF009	30913002_I
NITRITE-N	1.00e-002	U	mg/L	9/25/91	COMPOSITE	EPA354.1	EF012	30938006_I
NITRITE-N	1.00e-002	U	mg/L	9/26/91	COMPOSITE	EPA354.1	EF015	30947005_I
NITRITE-N	1.00e-002	U	mg/L	9/26/91	DUPLICATE OF EF015	EPA354.1	EF017	30947001_I
NITRITE-N	1.00e-002	U	mg/L	9/27/91	COMPOSITE	EPA354.1	EF020	30967003_I
NITRITE-N	1.00e-002	U	mg/L	9/28/91	COMPOSITE	EPA354.1	EF023	30974003_I
NITRITE-N	1.00e-002	U	mg/L	9/29/91	COMPOSITE	EPA354.1	EF026	30977001_I
NITRITE-N	1.00e-002	U	mg/L	10/17/91	COMPOSITE	EPA354.1	EF029	31153003_I
NITRITE-N	1.00e-002	U	mg/L	10/18/91	COMPOSITE	EPA354.1	EF032	31160003_I
NITRITE-N	1.00e-002	U	mg/L	10/19/91	COMPOSITE	EPA354.1	EF036	31164004_I
NITRITE-N	1.00e-002	U	mg/L	10/20/91	COMPOSITE	EPA354.1	EF039	31168003_I
NITRITE-N	1.00e-002	U	mg/L	10/20/91	DUPLICATE OF EF039	EPA354.1	EF041	31168005_I
NITRITE-N	1.00e-002	U	mg/L	10/21/91	COMPOSITE	EPA354.1	EF044	31174010_I
NITRITE-N	5.00e-002	U	mg/L	10/22/91	COMPOSITE	EPA354.1	EF047	31190003_I
NITRITE-N	1.00e-002	U	mg/L	10/23/91	COMPOSITE	EPA354.1	EF050	31201003_I
NITRITE-N	1.00e-002	U	mg/L	9/21/91		EPA354.1	METHOD BLANK	30874ZW1_I
NITRITE-N	1.00e-002	U	mg/L	9/24/91		EPA354.1	METHOD BLANK	30894ZW1_I
NITRITE-N	1.00e-002	U	mg/L	9/25/91		EPA354.1	METHOD BLANK	30913ZW1_I
NITRITE-N	1.00e-002	U	mg/L	9/26/91		EPA354.1	METHOD BLANK	30938ZW1_I

PROCESS WASTEWATER DATA - HANFORD 300 AREA
OTHER INORGANIC ANALYTES

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
NITRITE-N	1.00e-002	U	mg/L	9/27/91		EPA354.1	METHOD BLANK	30947ZW1_I
NITRITE-N	1.00e-002	U	mg/L	9/28/91		EPA354.1	METHOD BLANK	30967ZW1_I
NITRITE-N	1.00e-002	U	mg/L	9/29/91		EPA354.1	METHOD BLANK	30974ZW1_I
NITRITE-N	1.00e-002	U	mg/L	9/30/91		EPA354.1	METHOD BLANK	30977ZW1_I
NITRITE-N	1.00e-002	U	mg/L	10/18/91		EPA354.1	METHOD BLANK	31153ZW1_I
NITRITE-N	1.00e-002	U	mg/L	10/19/91		EPA354.1	METHOD BLANK	31160ZW1_I
NITRITE-N	1.00e-002	U	mg/L	10/20/91		EPA354.1	METHOD BLANK	31164ZW1_I
NITRITE-N	1.00e-002	U	mg/L	10/21/91		EPA354.1	METHOD BLANK	31168ZW1_I
NITRITE-N	1.00e-002	U	mg/L	10/22/91		EPA354.1	METHOD BLANK	31174ZW1_I
NITRITE-N	1.00e-002	U	mg/L	10/23/91		EPA354.1	METHOD BLANK	31190ZW1_I
NITRITE-N	1.00e-002	U	mg/L	10/24/91		EPA354.1	METHOD BLANK	31201ZW1_I
NITRITE-N	1.00e-002	U	mg/L	9/23/91	GRAB	EPA354.1	WS001	30894001_I
NITRITE-N	1.00e-002	U	mg/L	9/25/91	GRAB	EPA354.1	WS003	30938001_I
NITRITE-N	1.00e-002	U	mg/L	9/25/91	DUPLICATE OF WS003	EPA354.1	WS004	30938002_I
NITRITE-N	5.00e-002	U	mg/L	9/29/91	GRAB	EPA354.1	WS007	30977004_I
NITRITE-N	1.00e-002	U	mg/L	10/18/91	GRAB	EPA354.1	WS009	31160005_I
NITRITE-N	1.00e-002	U	mg/L	10/21/91	GRAB	EPA354.1	WS011	31174002_I
NITRITE-N	1.00e-002	U	mg/L	10/21/91	DUPLICATE OF WS011	EPA354.1	WS012	31174003_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	9/20/91	EQUIPMENT BLANK	EPA365.2/365.3	EF001	30874002_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	9/23/91	COMPOSITE	EPA365.2/365.3	EF003	30894004_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	9/24/91	COMPOSITE	EPA365.2/365.3	EF009	30913002_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	9/25/91	COMPOSITE	EPA365.2/365.3	EF012	30938006_I
PHOSPHATE-P ORTHO	2.00e-002		mg/L	9/26/91	COMPOSITE	EPA365.2/365.3	EF015	30947005_I
PHOSPHATE-P ORTHO	2.00e-002		mg/L	9/26/91	DUPLICATE OF EF015	EPA365.2/365.3	EF017	30947001_I
PHOSPHATE-P ORTHO	2.00e-002		mg/L	9/27/91	COMPOSITE	EPA365.2/365.3	EF020	30967003_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	9/28/91	COMPOSITE	EPA365.2/365.3	EF023	30974003_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	9/29/91	COMPOSITE	EPA365.2/365.3	EF026	30977001_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	10/17/91	COMPOSITE	EPA365.2/365.3	EF029	31153003_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	10/18/91	COMPOSITE	EPA365.2/365.3	EF032	31160003_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	10/19/91	COMPOSITE	EPA365.2/365.3	EF036	31164004_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	10/20/91	COMPOSITE	EPA365.2/365.3	EF039	31168003_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	10/20/91	DUPLICATE OF EF039	EPA365.2/365.3	EF041	31168005_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	10/21/91	COMPOSITE	EPA365.2/365.3	EF044	31174010_I
PHOSPHATE-P ORTHO	1.00e-002		mg/L	10/22/91	COMPOSITE	EPA365.2/365.3	EF047	31190003_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	10/23/91	COMPOSITE	EPA365.2/365.3	EF050	31201003_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	9/21/91		EPA365.2/365.3	METHOD BLANK	30874ZW1_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	9/24/91		EPA365.2/365.3	METHOD BLANK	30894ZW1_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	9/25/91		EPA365.2/365.3	METHOD BLANK	30913ZW1_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	9/26/91		EPA365.2/365.3	METHOD BLANK	30938ZW1_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	9/27/91		EPA365.2/365.3	METHOD BLANK	30947ZW1_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	9/28/91		EPA365.2/365.3	METHOD BLANK	30967ZW1_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	9/29/91		EPA365.2/365.3	METHOD BLANK	30974ZW1_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	9/30/91		EPA365.2/365.3	METHOD BLANK	30977ZW1_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	10/18/91		EPA365.2/365.3	METHOD BLANK	31153ZW1_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	10/19/91		EPA365.2/365.3	METHOD BLANK	31160ZW1_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	10/20/91		EPA365.2/365.3	METHOD BLANK	31164ZW1_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	10/21/91		EPA365.2/365.3	METHOD BLANK	31168ZW1_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	10/22/91		EPA365.2/365.3	METHOD BLANK	31174ZW1_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	10/23/91		EPA365.2/365.3	METHOD BLANK	31190ZW1_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	10/24/91		EPA365.2/365.3	METHOD BLANK	31201ZW1_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	9/23/91	GRAB	EPA365.2/365.3	WS001	30894001_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	9/25/91	GRAB	EPA365.2/365.3	WS003	30938001_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	9/25/91	DUPLICATE OF WS003	EPA365.2/365.3	WS004	30938002_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	9/29/91	GRAB	EPA365.2/365.3	WS007	30977004_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	10/18/91	GRAB	EPA365.2/365.3	WS009	31160005_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	10/21/91	GRAB	EPA365.2/365.3	WS011	31174002_I
PHOSPHATE-P ORTHO	1.00e-002	U	mg/L	10/21/91	DUPLICATE OF WS011	EPA365.2/365.3	WS012	31174003_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	9/20/91	EQUIPMENT BLANK	EPA365.2/365.4	EF001	30874002_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	9/23/91	COMPOSITE	EPA365.2/365.4	EF003	30894004_I
PHOSPHORUS-P TOTAL	2.00e-002		mg/L	9/24/91	COMPOSITE	EPA365.2/365.4	EF009	30913002_I

PROCESS WASTEWATER DATA - HANFORD 300 AREA
OTHER INORGANIC ANALYTES

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
PHOSPHORUS-P TOTAL	4.00e-002		mg/L	9/25/91	COMPOSITE	EPA365.2/365.4	EF012	30938006_I
PHOSPHORUS-P TOTAL	1.00e-001		mg/L	9/26/91	COMPOSITE	EPA365.2/365.4	EF015	30947005_I
PHOSPHORUS-P TOTAL	1.00e-001		mg/L	9/26/91	DUPLICATE OF EF015	EPA365.2/365.4	EF017	30947001_I
PHOSPHORUS-P TOTAL	7.00e-002		mg/L	9/27/91	COMPOSITE	EPA365.2/365.4	EF020	30967003_I
PHOSPHORUS-P TOTAL	3.00e-002		mg/L	9/28/91	COMPOSITE	EPA365.2/365.4	EF023	30974003_I
PHOSPHORUS-P TOTAL	3.00e-002		mg/L	9/29/91	COMPOSITE	EPA365.2/365.4	EF026	30977001_I
PHOSPHORUS-P TOTAL	1.00e-002		mg/L	10/17/91	COMPOSITE	EPA365.2/365.4	EF029	31153003_I
PHOSPHORUS-P TOTAL	2.00e-002		mg/L	10/18/91	COMPOSITE	EPA365.2/365.4	EF032	31160003_I
PHOSPHORUS-P TOTAL	1.00e-002		mg/L	10/19/91	COMPOSITE	EPA365.2/365.4	EF036	31164004_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	10/20/91	COMPOSITE	EPA365.2/365.4	EF039	31168003_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	10/20/91	DUPLICATE OF EF039	EPA365.2/365.4	EF041	31168005_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	10/21/91	COMPOSITE	EPA365.2/365.4	EF044	31174010_I
PHOSPHORUS-P TOTAL	1.00e-002		mg/L	10/22/91	COMPOSITE	EPA365.2/365.4	EF047	31190003_I
PHOSPHORUS-P TOTAL	2.00e-002		mg/L	10/23/91	COMPOSITE	EPA365.2/365.4	EF050	31201003_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	9/21/91		EPA365.2/365.4	METHOD BLANK	30874ZW1_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	9/24/91		EPA365.2/365.4	METHOD BLANK	30894ZW1_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	9/25/91		EPA365.2/365.4	METHOD BLANK	30913ZW1_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	9/26/91		EPA365.2/365.4	METHOD BLANK	30938ZW1_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	9/27/91		EPA365.2/365.4	METHOD BLANK	30947ZW1_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	9/28/91		EPA365.2/365.4	METHOD BLANK	30967ZW1_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	9/29/91		EPA365.2/365.4	METHOD BLANK	30974ZW1_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	9/30/91		EPA365.2/365.4	METHOD BLANK	30977ZW1_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	10/18/91		EPA365.2/365.4	METHOD BLANK	31153ZW1_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	10/19/91		EPA365.2/365.4	METHOD BLANK	31160ZW1_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	10/20/91		EPA365.2/365.4	METHOD BLANK	31164ZW1_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	10/21/91		EPA365.2/365.4	METHOD BLANK	31168ZW1_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	10/22/91		EPA365.2/365.4	METHOD BLANK	31174ZW1_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	10/23/91		EPA365.2/365.4	METHOD BLANK	31190ZW1_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	10/24/91		EPA365.2/365.4	METHOD BLANK	31201ZW1_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	9/23/91	GRAB	EPA365.2/365.4	WS001	30894001_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	9/25/91	GRAB	EPA365.2/365.4	WS003	30938001_I
PHOSPHORUS-P TOTAL	1.00e-001	U	mg/L	9/25/91	DUPLICATE OF WS003	EPA365.2/365.4	WS004	30938002_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	9/29/91	GRAB	EPA365.2/365.4	WS007	30977004_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	10/18/91	GRAB	EPA365.2/365.4	WS009	31160005_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	10/21/91	GRAB	EPA365.2/365.4	WS011	31174002_I
PHOSPHORUS-P TOTAL	1.00e-002	U	mg/L	10/21/91	DUPLICATE OF WS011	EPA365.2/365.4	WS012	31174003_I
SULFATE	1.00e+000	U	mg/L	9/20/91	EQUIPMENT BLANK	EPA375.4	EF001	30874002_I
SULFATE	1.52e+001		mg/L	9/23/91	COMPOSITE	EPA375.4	EF003	30894004_I
SULFATE	4.00e-002	U	mg/L	9/24/91	COMPOSITE	EPA375.4	EF009	30913002_I
SULFATE	1.40e+001		mg/L	9/25/91	COMPOSITE	EPA375.4	EF012	30938006_I
SULFATE	1.43e+001		mg/L	9/26/91	COMPOSITE	EPA375.4	EF015	30947005_I
SULFATE	1.42e+001		mg/L	9/26/91	DUPLICATE OF EF015	EPA375.4	EF017	30947001_I
SULFATE	1.41e+001		mg/L	9/27/91	COMPOSITE	EPA375.4	EF020	30967003_I
SULFATE	1.42e+001		mg/L	9/28/91	COMPOSITE	EPA375.4	EF023	30974003_I
SULFATE	1.30e+001		mg/L	9/29/91	COMPOSITE	EPA375.4	EF026	30977001_I
SULFATE	1.40e+001		mg/L	10/17/91	COMPOSITE	EPA375.4	EF029	31153003_I
SULFATE	1.40e+001		mg/L	10/18/91	COMPOSITE	EPA375.4	EF032	31160003_I
SULFATE	1.40e+001		mg/L	10/19/91	COMPOSITE	EPA375.4	EF036	31164004_I
SULFATE	1.40e+001		mg/L	10/20/91	COMPOSITE	EPA375.4	EF039	31168003_I
SULFATE	1.40e+001		mg/L	10/20/91	DUPLICATE OF EF039	EPA375.4	EF041	31168005_I
SULFATE	1.40e+001		mg/L	10/21/91	COMPOSITE	EPA375.4	EF044	31174010_I
SULFATE	1.30e+001		mg/L	10/22/91	COMPOSITE	EPA375.4	EF047	31190003_I
SULFATE	1.40e+001		mg/L	10/23/91	COMPOSITE	EPA375.4	EF050	31201003_I
SULFATE	4.00e-002	U	mg/L	9/25/91		EPA375.4	METHOD BLANK	30913ZW1_I
SULFATE	1.00e+000	U	mg/L	9/21/91		EPA375.4	METHOD BLANK	30874ZW1_I
SULFATE	1.00e+000	U	mg/L	9/24/91		EPA375.4	METHOD BLANK	30894ZW1_I
SULFATE	1.00e+000	U	mg/L	9/26/91		EPA375.4	METHOD BLANK	30938ZW1_I
SULFATE	1.00e+000	U	mg/L	9/27/91		EPA375.4	METHOD BLANK	30947ZW1_I
SULFATE	1.00e+000	U	mg/L	9/28/91		EPA375.4	METHOD BLANK	30967ZW1_I
SULFATE	1.00e+000	U	mg/L	9/29/91		EPA375.4	METHOD BLANK	30974ZW1_I

PROCESS WASTEWATER DATA - HANFORD 300 AREA
OTHER INORGANIC ANALYTES

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
SULFATE	1.00e+000	U	mg/L	9/30/91		EPA375.4	METHOD BLANK	30977ZW1_I
SULFATE	1.00e+000	U	mg/L	10/18/91		EPA375.4	METHOD BLANK	31153ZW1_I
SULFATE	1.00e+000	U	mg/L	10/19/91		EPA375.4	METHOD BLANK	31160ZW1_I
SULFATE	1.00e+000	U	mg/L	10/20/91		EPA375.4	METHOD BLANK	31164ZW1_I
SULFATE	1.00e+000	U	mg/L	10/21/91		EPA375.4	METHOD BLANK	31168ZW1_I
SULFATE	1.00e+000	U	mg/L	10/22/91		EPA375.4	METHOD BLANK	31174ZW1_I
SULFATE	1.00e+000	U	mg/L	10/23/91		EPA375.4	METHOD BLANK	31190ZW1_I
SULFATE	1.00e+000	U	mg/L	10/24/91		EPA375.4	METHOD BLANK	31201ZW1_I
SULFATE	1.40e+001		mg/L	9/23/91	GRAB	EPA375.4	WS001	30894001_I
SULFATE	1.30e+001		mg/L	9/25/91	GRAB	EPA375.4	WS003	30938001_I
SULFATE	1.29e+001		mg/L	9/25/91	DUPLICATE OF WS003	EPA375.4	WS004	30938002_I
SULFATE	1.42e+001		mg/L	9/29/91	GRAB	EPA375.4	WS007	30977004_I
SULFATE	1.30e+001		mg/L	10/18/91	GRAB	EPA375.4	WS009	31160005_I
SULFATE	1.20e+001		mg/L	10/21/91	GRAB	EPA375.4	WS011	31174002_I
SULFATE	1.20e+001		mg/L	10/21/91	DUPLICATE OF WS011	EPA375.4	WS012	31174003_I
SULFIDE	4.00e-001	U	mg/L	9/20/91	EQUIPMENT BLANK	EPA376.1/376.2	EF001	30874002_I
SULFIDE	4.00e-001	U	mg/L	9/23/91	GRAB	EPA376.1/376.2	EF004	30894003_I
SULFIDE	4.00e-001	U	mg/L	9/24/91	GRAB	EPA376.1/376.2	EF008	30913001_I
SULFIDE	4.00e-001	U	mg/L	9/25/91	GRAB	EPA376.1/376.2	EF011	30938005_I
SULFIDE	4.00e-001	U	mg/L	9/26/91	GRAB	EPA376.1/376.2	EF014	30947003_I
SULFIDE	4.00e-001	U	mg/L	9/26/91	DUPLICATE OF EF014	EPA376.1/376.2	EF016	30947004_I
SULFIDE	4.00e-001	U	mg/L	9/27/91	GRAB	EPA376.1/376.2	EF019	30967001_I
SULFIDE	4.00e-001	U	mg/L	9/28/91	GRAB	EPA376.1/376.2	EF022	30974001_I
SULFIDE	4.00e-001	U	mg/L	9/29/91	GRAB	EPA376.1/376.2	EF025	30977002_I
SULFIDE	4.00e-001	U	mg/L	10/17/91	GRAB	EPA376.1/376.2	EF028	31153002_I
SULFIDE	4.00e-001	U	mg/L	10/18/91	GRAB	EPA376.1/376.2	EF031	31160002_I
SULFIDE	4.00e-001	U	mg/L	10/19/91	GRAB	EPA376.1/376.2	EF035	31164003_I
SULFIDE	4.00e-001	U	mg/L	10/20/91	GRAB	EPA376.1/376.2	EF038	31168002_I
SULFIDE	4.00e-001	U	mg/L	10/20/91	DUPLICATE OF EF038	EPA376.1/376.2	EF040	31168004_I
SULFIDE	4.00e-001	U	mg/L	10/21/91	GRAB	EPA376.1/376.2	EF043	31174009_I
SULFIDE	4.00e-001	U	mg/L	10/22/91	GRAB	EPA376.1/376.2	EF046	31190002_I
SULFIDE	4.00e-001	U	mg/L	10/23/91	GRAB	EPA376.1/376.2	EF049	31201002_I
SULFIDE	4.00e-001	U	mg/L	9/21/91		EPA376.1/376.2	METHOD BLANK	30874ZW1_I
SULFIDE	4.00e-001	U	mg/L	9/24/91		EPA376.1/376.2	METHOD BLANK	30894ZW1_I
SULFIDE	4.00e-001	U	mg/L	9/25/91		EPA376.1/376.2	METHOD BLANK	30913ZW1_I
SULFIDE	4.00e-001	U	mg/L	9/26/91		EPA376.1/376.2	METHOD BLANK	30938ZW1_I
SULFIDE	4.00e-001	U	mg/L	9/27/91		EPA376.1/376.2	METHOD BLANK	30947ZW1_I
SULFIDE	4.00e-001	U	mg/L	9/28/91		EPA376.1/376.2	METHOD BLANK	30967ZW1_I
SULFIDE	4.00e-001	U	mg/L	9/29/91		EPA376.1/376.2	METHOD BLANK	30974ZW1_I
SULFIDE	4.00e-001	U	mg/L	9/30/91		EPA376.1/376.2	METHOD BLANK	30977ZW1_I
SULFIDE	4.00e-001	U	mg/L	10/18/91		EPA376.1/376.2	METHOD BLANK	31153ZW1_I
SULFIDE	4.00e-001	U	mg/L	10/19/91		EPA376.1/376.2	METHOD BLANK	31160ZW1_I
SULFIDE	4.00e-001	U	mg/L	10/20/91		EPA376.1/376.2	METHOD BLANK	31164ZW1_I
SULFIDE	4.00e-001	U	mg/L	10/21/91		EPA376.1/376.2	METHOD BLANK	31168ZW1_I
SULFIDE	4.00e-001	U	mg/L	10/22/91		EPA376.1/376.2	METHOD BLANK	31174ZW1_I
SULFIDE	4.00e-001	U	mg/L	10/23/91		EPA376.1/376.2	METHOD BLANK	31190ZW1_I
SULFIDE	4.00e-001	U	mg/L	10/24/91		EPA376.1/376.2	METHOD BLANK	31201ZW1_I
SULFIDE	4.00e-001	U	mg/L	9/23/91	GRAB	EPA376.1/376.2	WS001	30894001_I
SULFIDE	4.00e-001	U	mg/L	9/25/91	GRAB	EPA376.1/376.2	WS003	30938001_I
SULFIDE	4.00e-001	U	mg/L	9/25/91	DUPLICATE OF WS003	EPA376.1/376.2	WS004	30938002_I
SULFIDE	4.00e-001	U	mg/L	9/29/91	GRAB	EPA376.1/376.2	WS007	30977004_I
SULFIDE	4.00e-001	U	mg/L	10/18/91	GRAB	EPA376.1/376.2	WS009	31160005_I
SULFIDE	4.00e-001	U	mg/L	10/21/91	GRAB	EPA376.1/376.2	WS011	31174002_I
SULFIDE	4.00e-001	U	mg/L	10/21/91	DUPLICATE OF WS011	EPA376.1/376.2	WS012	31174003_I

MISCELLANEOUS PARAMETERS

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PROCESS WASTEWATER DATA - HANFORD 300 AREA
MISCELLANEOUS PARAMETERS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
ALKALINITY AS CACO3	1.00e+000	U	mg/L	9/20/91	EQUIPMENT BLANK	EPA310.1	EF001	30874002_C
ALKALINITY AS CACO3	5.10e+001		mg/L	9/23/91	COMPOSITE	EPA310.1	EF003	30894004_C
ALKALINITY AS CACO3	5.90e+001		mg/L	9/24/91	COMPOSITE	EPA310.1	EF009	30913002_C
ALKALINITY AS CACO3	5.10e+001		mg/L	9/25/91	COMPOSITE	EPA310.1	EF012	30938006_C
ALKALINITY AS CACO3	5.50e+001		mg/L	9/26/91	COMPOSITE	EPA310.1	EF015	30947005_C
ALKALINITY AS CACO3	5.60e+001		mg/L	9/26/91	DUPLICATE OF EF015	EPA310.1	EF017	30947001_C
ALKALINITY AS CACO3	5.10e+001		mg/L	9/27/91	COMPOSITE	EPA310.1	EF020	30967003_C
ALKALINITY AS CACO3	5.10e+001		mg/L	9/28/91	COMPOSITE	EPA310.1	EF023	30974003_C
ALKALINITY AS CACO3	5.20e+001		mg/L	9/29/91	COMPOSITE	EPA310.1	EF026	30977001_C
ALKALINITY AS CACO3	5.20e+001		mg/L	10/17/91	COMPOSITE	EPA310.1	EF029	31153003_C
ALKALINITY AS CACO3	5.20e+001		mg/L	10/18/91	COMPOSITE	EPA310.1	EF032	31160003_C
ALKALINITY AS CACO3	4.50e+001		mg/L	10/19/91	COMPOSITE	EPA310.1	EF036	31164004_C
ALKALINITY AS CACO3	5.40e+001		mg/L	10/20/91	COMPOSITE	EPA310.1	EF039	31168003_C
ALKALINITY AS CACO3	5.40e+001		mg/L	10/20/91	DUPLICATE OF EF039	EPA310.1	EF041	31168005_C
ALKALINITY AS CACO3	5.60e+001		mg/L	10/21/91	COMPOSITE	EPA310.1	EF044	31174010_C
ALKALINITY AS CACO3	5.30e+001		mg/L	10/22/91	COMPOSITE	EPA310.1	EF047	31190003_C
ALKALINITY AS CACO3	5.30e+001		mg/L	10/23/91	COMPOSITE	EPA310.1	EF050	31201003_C
ALKALINITY AS CACO3	1.00e+000	U	mg/L	9/21/91		EPA310.1	METHOD BLANK	30874ZW1_C
ALKALINITY AS CACO3	1.00e+000	U	mg/L	9/24/91		EPA310.1	METHOD BLANK	30894ZW1_C
ALKALINITY AS CACO3	1.00e+000	U	mg/L	9/25/91		EPA310.1	METHOD BLANK	30913ZW1_C
ALKALINITY AS CACO3	1.00e+000	U	mg/L	9/26/91		EPA310.1	METHOD BLANK	30938ZW1_C
ALKALINITY AS CACO3	1.00e+000	U	mg/L	9/27/91		EPA310.1	METHOD BLANK	30947ZW1_C
ALKALINITY AS CACO3	1.00e+000	U	mg/L	9/28/91		EPA310.1	METHOD BLANK	30967ZW1_C
ALKALINITY AS CACO3	1.00e+000	U	mg/L	9/29/91		EPA310.1	METHOD BLANK	30974ZW1_C
ALKALINITY AS CACO3	1.00e+000	U	mg/L	9/30/91		EPA310.1	METHOD BLANK	30977ZW1_C
ALKALINITY AS CACO3	1.00e+000	U	mg/L	10/18/91		EPA310.1	METHOD BLANK	31153ZW1_C
ALKALINITY AS CACO3	1.00e+000	U	mg/L	10/19/91		EPA310.1	METHOD BLANK	31160ZW1_C
ALKALINITY AS CACO3	1.00e+000	U	mg/L	10/20/91		EPA310.1	METHOD BLANK	31164ZW1_C
ALKALINITY AS CACO3	1.00e+000	U	mg/L	10/21/91		EPA310.1	METHOD BLANK	31168ZW1_C
ALKALINITY AS CACO3	1.00e+000	U	mg/L	10/22/91		EPA310.1	METHOD BLANK	31174ZW1_C
ALKALINITY AS CACO3	1.00e+000	U	mg/L	10/23/91		EPA310.1	METHOD BLANK	31190ZW1_C
ALKALINITY AS CACO3	1.00e+000	U	mg/L	10/24/91		EPA310.1	METHOD BLANK	31201ZW1_C
ALKALINITY AS CACO3	4.70e+001		mg/L	9/23/91	GRAB	EPA310.1	WS001	30894001_C
ALKALINITY AS CACO3	5.20e+001		mg/L	9/25/91	GRAB	EPA310.1	WS003	30938001_C
ALKALINITY AS CACO3	4.80e+001		mg/L	9/25/91	DUPLICATE OF WS003	EPA310.1	WS004	30938002_C
ALKALINITY AS CACO3	5.80e+001		mg/L	9/29/91	GRAB	EPA310.1	WS007	30977004_C
ALKALINITY AS CACO3	5.70e+001		mg/L	10/18/91	GRAB	EPA310.1	WS009	31160005_C
ALKALINITY AS CACO3	4.60e+001		mg/L	10/21/91	GRAB	EPA310.1	WS011	31174002_C
ALKALINITY AS CACO3	5.10e+001		mg/L	10/21/91	DUPLICATE OF WS011	EPA310.1	WS012	31174003_C
BOD, 5 DAY	1.20e+001		mg/L	9/23/91	COMPOSITE	EPA405.1	EF003	30894004_C
BOD, 5 DAY	1.00e+001		mg/L	9/24/91	COMPOSITE	EPA405.1	EF009	30913002_C
BOD, 5 DAY	3.00e+000	U	mg/L	9/25/91	COMPOSITE	EPA405.1	EF012	30938006_C
BOD, 5 DAY	3.00e+000	U	mg/L	9/26/91	COMPOSITE	EPA405.1	EF015	30947005_C
BOD, 5 DAY	3.00e+000	U	mg/L	9/26/91	DUPLICATE OF EF015	EPA405.1	EF017	30947001_C
BOD, 5 DAY	6.00e+000	U	mg/L	9/27/91	COMPOSITE	EPA405.1	EF020	30967003_C
BOD, 5 DAY	3.00e+000	U	mg/L	9/28/91	COMPOSITE	EPA405.1	EF023	30974003_C
BOD, 5 DAY	3.00e+000	U	mg/L	9/29/91	COMPOSITE	EPA405.1	EF026	30977001_C
BOD, 5 DAY	3.00e+000	U	mg/L	10/17/91	COMPOSITE	EPA405.1	EF029	31153003_C
BOD, 5 DAY	3.00e+000	U	mg/L	10/18/91	COMPOSITE	EPA405.1	EF032	31160003_C
BOD, 5 DAY	3.00e+000	U	mg/L	10/19/91	COMPOSITE	EPA405.1	EF036	31164004_C
BOD, 5 DAY	3.00e+000	U	mg/L	10/20/91	COMPOSITE	EPA405.1	EF039	31168003_C
BOD, 5 DAY	3.00e+000	U	mg/L	10/20/91	DUPLICATE OF EF039	EPA405.1	EF041	31168005_C
BOD, 5 DAY	3.00e+000	U	mg/L	10/21/91	COMPOSITE	EPA405.1	EF044	31174010_C
BOD, 5 DAY	3.00e+000	U	mg/L	10/22/91	COMPOSITE	EPA405.1	EF047	31190003_C
BOD, 5 DAY	3.00e+000	U	mg/L	10/23/91	COMPOSITE	EPA405.1	EF050	31201003_C
BOD, 5 DAY	3.00e+000	U	mg/L	9/24/91		EPA405.1	METHOD BLANK	30894ZW1_C
BOD, 5 DAY	3.00e+000	U	mg/L	9/25/91		EPA405.1	METHOD BLANK	30913ZW1_C
BOD, 5 DAY	3.00e+000	U	mg/L	9/26/91		EPA405.1	METHOD BLANK	30938ZW1_C
BOD, 5 DAY	3.00e+000	U	mg/L	9/27/91		EPA405.1	METHOD BLANK	30947ZW1_C
BOD, 5 DAY	3.00e+000	U	mg/L	9/28/91		EPA405.1	METHOD BLANK	30967ZW1_C

PROCESS WASTEWATER DATA - HANFORD 300 AREA
MISCELLANEOUS PARAMETERS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BOD, 5 DAY	3.00e+000	U	mg/L	9/29/91		EPA405.1	METHOD BLANK	30974ZW1_C
BOD, 5 DAY	3.00e+000	U	mg/L	9/30/91		EPA405.1	METHOD BLANK	30977ZW1_C
BOD, 5 DAY	3.00e+000	U	mg/L	10/18/91		EPA405.1	METHOD BLANK	31153ZW1_C
BOD, 5 DAY	3.00e+000	U	mg/L	10/19/91		EPA405.1	METHOD BLANK	31160ZW1_C
BOD, 5 DAY	3.00e+000	U	mg/L	10/20/91		EPA405.1	METHOD BLANK	31164ZW1_C
BOD, 5 DAY	3.00e+000	U	mg/L	10/21/91		EPA405.1	METHOD BLANK	31168ZW1_C
BOD, 5 DAY	3.00e+000	U	mg/L	10/22/91		EPA405.1	METHOD BLANK	31174ZW1_C
BOD, 5 DAY	3.00e+000	U	mg/L	10/23/91		EPA405.1	METHOD BLANK	31190ZW1_C
BOD, 5 DAY	3.00e+000	U	mg/L	10/24/91		EPA405.1	METHOD BLANK	31201ZW1_C
BOD, 5 DAY	3.00e+000	U	mg/L	9/23/91	GRAB	EPA405.1	WS001	30894001_C
BOD, 5 DAY	3.00e+000	U	mg/L	9/25/91	GRAB	EPA405.1	WS003	30938001_C
BOD, 5 DAY	3.00e+000	U	mg/L	9/25/91	DUPLICATE OF WS003	EPA405.1	WS004	30938002_C
BOD, 5 DAY	3.00e+000	U	mg/L	9/29/91	GRAB	EPA405.1	WS007	30977004_C
BOD, 5 DAY	3.00e+000	U	mg/L	10/18/91	GRAB	EPA405.1	WS009	31160005_C
BOD, 5 DAY	3.00e+000	U	mg/L	10/21/91	GRAB	EPA405.1	WS011	31174002_C
BOD, 5 DAY	3.00e+000	U	mg/L	10/21/91	DUPLICATE OF WS011	EPA405.1	WS012	31174003_C
CARBON TOTAL ORGANIC	1.70e+000		mg/L	9/23/91	COMPOSITE	EPA415.2	EF003	30894004_C
CARBON TOTAL ORGANIC	1.30e+001		mg/L	9/24/91	COMPOSITE	EPA415.2	EF009	30913002_C
CARBON TOTAL ORGANIC	1.30e+001		mg/L	9/25/91	COMPOSITE	EPA415.2	EF012	30938006_C
CARBON TOTAL ORGANIC	1.20e+001		mg/L	9/26/91	COMPOSITE	EPA415.2	EF015	30947005_C
CARBON TOTAL ORGANIC	1.20e+001		mg/L	9/26/91	DUPLICATE OF EF015	EPA415.2	EF017	30947001_C
CARBON TOTAL ORGANIC	2.50e+001		mg/L	9/27/91	COMPOSITE	EPA415.2	EF020	30967003_C
CARBON TOTAL ORGANIC	8.10e+001		mg/L	9/28/91	COMPOSITE	EPA415.2	EF023	30974003_C
CARBON TOTAL ORGANIC	2.50e+001		mg/L	9/29/91	COMPOSITE	EPA415.2	EF026	30977001_C
CARBON TOTAL ORGANIC	9.30e+000		mg/L	10/17/91	COMPOSITE	EPA415.2	EF029	31153003_C
CARBON TOTAL ORGANIC	9.30e+000		mg/L	10/18/91	COMPOSITE	EPA415.2	EF032	31160003_C
CARBON TOTAL ORGANIC	1.50e+000		mg/L	10/19/91	COMPOSITE	EPA415.2	EF036	31164004_C
CARBON TOTAL ORGANIC	1.30e+000		mg/L	10/20/91	COMPOSITE	EPA415.2	EF039	31168003_C
CARBON TOTAL ORGANIC	1.10e+000		mg/L	10/20/91	DUPLICATE OF EF039	EPA415.2	EF041	31168005_C
CARBON TOTAL ORGANIC	1.10e+001		mg/L	10/21/91	COMPOSITE	EPA415.2	EF044	31174010_C
CARBON TOTAL ORGANIC	1.20e+000		mg/L	10/22/91	COMPOSITE	EPA415.2	EF047	31190003_C
CARBON TOTAL ORGANIC	1.40e+000		mg/L	10/23/91	COMPOSITE	EPA415.2	EF050	31201003_C
CARBON TOTAL ORGANIC	1.00e+000	U	mg/L	9/24/91		EPA415.2	METHOD BLANK	30894ZW1_C
CARBON TOTAL ORGANIC	1.00e+000	U	mg/L	9/25/91		EPA415.2	METHOD BLANK	30913ZW1_C
CARBON TOTAL ORGANIC	1.00e+000	U	mg/L	9/26/91		EPA415.2	METHOD BLANK	30938ZW1_C
CARBON TOTAL ORGANIC	1.00e+000	U	mg/L	9/27/91		EPA415.2	METHOD BLANK	30947ZW1_C
CARBON TOTAL ORGANIC	1.00e+000	U	mg/L	9/28/91		EPA415.2	METHOD BLANK	30967ZW1_C
CARBON TOTAL ORGANIC	1.00e+000	U	mg/L	9/29/91		EPA415.2	METHOD BLANK	30974ZW1_C
CARBON TOTAL ORGANIC	1.00e+000	U	mg/L	9/30/91		EPA415.2	METHOD BLANK	30977ZW1_C
CARBON TOTAL ORGANIC	1.00e+000	U	mg/L	10/18/91		EPA415.2	METHOD BLANK	31153ZW1_C
CARBON TOTAL ORGANIC	1.00e+000	U	mg/L	10/19/91		EPA415.2	METHOD BLANK	31160ZW1_C
CARBON TOTAL ORGANIC	1.00e+000	U	mg/L	10/20/91		EPA415.2	METHOD BLANK	31164ZW1_C
CARBON TOTAL ORGANIC	1.00e+000	U	mg/L	10/21/91		EPA415.2	METHOD BLANK	31168ZW1_C
CARBON TOTAL ORGANIC	1.00e+000	U	mg/L	10/22/91		EPA415.2	METHOD BLANK	31174ZW1_C
CARBON TOTAL ORGANIC	1.00e+000	U	mg/L	10/23/91		EPA415.2	METHOD BLANK	31190ZW1_C
CARBON TOTAL ORGANIC	1.00e+000	U	mg/L	10/24/91		EPA415.2	METHOD BLANK	31201ZW1_C
CARBON TOTAL ORGANIC	1.50e+000		mg/L	9/23/91	GRAB	EPA415.2	WS001	30894001_C
CARBON TOTAL ORGANIC	1.60e+000		mg/L	9/25/91	GRAB	EPA415.2	WS003	30938001_C
CARBON TOTAL ORGANIC	1.50e+000		mg/L	9/25/91	DUPLICATE OF WS003	EPA415.2	WS004	30938002_C
CARBON TOTAL ORGANIC	1.40e+000		mg/L	9/29/91	GRAB	EPA415.2	WS007	30977004_C
CARBON TOTAL ORGANIC	1.00e+001		mg/L	10/18/91	GRAB	EPA415.2	WS009	31160005_C
CARBON TOTAL ORGANIC	1.10e+000		mg/L	10/21/91	GRAB	EPA415.2	WS011	31174002_C
CARBON TOTAL ORGANIC	1.10e+000		mg/L	10/21/91	DUPLICATE OF WS011	EPA415.2	WS012	31174003_C
CARBON, TOTAL	1.20e+001		mg/L	9/23/91	COMPOSITE	EPA415.1	EF003	30894004_C
CARBON, TOTAL	2.60e+001		mg/L	9/24/91	COMPOSITE	EPA415.1	EF009	30913002_C
CARBON, TOTAL	2.50e+001		mg/L	9/25/91	COMPOSITE	EPA415.1	EF012	30938006_C
CARBON, TOTAL	2.40e+001		mg/L	9/26/91	COMPOSITE	EPA415.1	EF015	30947005_C
CARBON, TOTAL	2.40e+001		mg/L	9/26/91	DUPLICATE OF EF015	EPA415.1	EF017	30947001_C
CARBON, TOTAL	3.90e+001		mg/L	9/27/91	COMPOSITE	EPA415.1	EF020	30967003_C
CARBON, TOTAL	9.80e+001		mg/L	9/28/91	COMPOSITE	EPA415.1	EF023	30974003_C

PROCESS WASTEWATER DATA - HANFORD 300 AREA
MISCELLANEOUS PARAMETERS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CARBON, TOTAL	3.90e+001		mg/L	9/29/91	COMPOSITE	EPA415.1	EF026	30977001_C
CARBON, TOTAL	2.10e+001		mg/L	10/17/91	COMPOSITE	EPA415.1	EF029	31153003_C
CARBON, TOTAL	2.20e+001		mg/L	10/18/91	COMPOSITE	EPA415.1	EF032	31160003_C
CARBON, TOTAL	1.30e+001		mg/L	10/19/91	COMPOSITE	EPA415.1	EF036	31164004_C
CARBON, TOTAL	1.30e+001		mg/L	10/20/91	COMPOSITE	EPA415.1	EF039	31168003_C
CARBON, TOTAL	1.30e+001		mg/L	10/20/91	DUPLICATE OF EF039	EPA415.1	EF041	31168005_C
CARBON, TOTAL	2.20e+001		mg/L	10/21/91	COMPOSITE	EPA415.1	EF044	31174010_C
CARBON, TOTAL	1.30e+001		mg/L	10/22/91	COMPOSITE	EPA415.1	EF047	31190003_C
CARBON, TOTAL	1.30e+001		mg/L	10/23/91	COMPOSITE	EPA415.1	EF050	31201003_C
CARBON, TOTAL	1.00e+000	U	mg/L	9/24/91		EPA415.1	METHOD BLANK	30894ZW1_C
CARBON, TOTAL	1.00e+000	U	mg/L	9/25/91		EPA415.1	METHOD BLANK	30913ZW1_C
CARBON, TOTAL	1.00e+000	U	mg/L	9/26/91		EPA415.1	METHOD BLANK	30938ZW1_C
CARBON, TOTAL	1.00e+000	U	mg/L	9/27/91		EPA415.1	METHOD BLANK	30947ZW1_C
CARBON, TOTAL	1.00e+000	U	mg/L	9/28/91		EPA415.1	METHOD BLANK	30967ZW1_C
CARBON, TOTAL	1.00e+000	U	mg/L	9/29/91		EPA415.1	METHOD BLANK	30974ZW1_C
CARBON, TOTAL	1.00e+000	U	mg/L	9/30/91		EPA415.1	METHOD BLANK	30977ZW1_C
CARBON, TOTAL	1.00e+000	U	mg/L	10/18/91		EPA415.1	METHOD BLANK	31153ZW1_C
CARBON, TOTAL	1.00e+000	U	mg/L	10/19/91		EPA415.1	METHOD BLANK	31160ZW1_C
CARBON, TOTAL	1.00e+000	U	mg/L	10/20/91		EPA415.1	METHOD BLANK	31164ZW1_C
CARBON, TOTAL	1.00e+000	U	mg/L	10/21/91		EPA415.1	METHOD BLANK	31168ZW1_C
CARBON, TOTAL	1.00e+000	U	mg/L	10/22/91		EPA415.1	METHOD BLANK	31174ZW1_C
CARBON, TOTAL	1.00e+000	U	mg/L	10/23/91		EPA415.1	METHOD BLANK	31190ZW1_C
CARBON, TOTAL	1.00e+000	U	mg/L	10/24/91		EPA415.1	METHOD BLANK	31201ZW1_C
CARBON, TOTAL	1.40e+001		mg/L	9/23/91	GRAB	EPA415.1	WS001	30894001_C
CARBON, TOTAL	1.30e+001		mg/L	9/25/91	GRAB	EPA415.1	WS003	30938001_C
CARBON, TOTAL	1.30e+001		mg/L	9/25/91	DUPLICATE OF WS003	EPA415.1	WS004	30938002_C
CARBON, TOTAL	1.30e+001		mg/L	9/29/91	GRAB	EPA415.1	WS007	30977004_C
CARBON, TOTAL	1.20e+001		mg/L	10/18/91	GRAB	EPA415.1	WS009	31160005_C
CARBON, TOTAL	1.30e+001		mg/L	10/21/91	GRAB	EPA415.1	WS011	31174002_C
CARBON, TOTAL	1.30e+001		mg/L	10/21/91	DUPLICATE OF WS011	EPA415.1	WS012	31174003_C
CHEMICAL OXYGEN DEMAND	4.32e+001		mg/L	9/23/91	COMPOSITE	EPA410.4	EF003	30894004_C
CHEMICAL OXYGEN DEMAND	3.62e+001		mg/L	9/24/91	COMPOSITE	EPA410.4	EF009	30913002_C
CHEMICAL OXYGEN DEMAND	4.88e+001		mg/L	9/25/91	COMPOSITE	EPA410.4	EF012	30938006_C
CHEMICAL OXYGEN DEMAND	7.27e+001		mg/L	9/26/91	COMPOSITE	EPA410.4	EF015	30947005_C
CHEMICAL OXYGEN DEMAND	8.22e+001		mg/L	9/26/91	DUPLICATE OF EF015	EPA410.4	EF017	30947001_C
CHEMICAL OXYGEN DEMAND	1.11e+002		mg/L	9/27/91	COMPOSITE	EPA410.4	EF020	30967003_C
CHEMICAL OXYGEN DEMAND	6.08e+001		mg/L	9/28/91	COMPOSITE	EPA410.4	EF023	30974003_C
CHEMICAL OXYGEN DEMAND	6.29e+001		mg/L	9/29/91	COMPOSITE	EPA410.4	EF026	30977001_C
CHEMICAL OXYGEN DEMAND	2.81e+001		mg/L	10/17/91	COMPOSITE	EPA410.4	EF029	31153003_C
CHEMICAL OXYGEN DEMAND	3.13e+001		mg/L	10/18/91	COMPOSITE	EPA410.4	EF032	31160003_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	10/19/91	COMPOSITE	EPA410.4	EF036	31164004_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	10/20/91	COMPOSITE	EPA410.4	EF039	31168003_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	10/20/91	DUPLICATE OF EF039	EPA410.4	EF041	31168005_C
CHEMICAL OXYGEN DEMAND	3.30e+001		mg/L	10/21/91	COMPOSITE	EPA410.4	EF044	31174010_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	10/22/91	COMPOSITE	EPA410.4	EF047	31190003_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	10/23/91	COMPOSITE	EPA410.4	EF050	31201003_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	9/24/91		EPA410.4	METHOD BLANK	30894ZW1_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	9/25/91		EPA410.4	METHOD BLANK	30913ZW1_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	9/26/91		EPA410.4	METHOD BLANK	30938ZW1_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	9/27/91		EPA410.4	METHOD BLANK	30947ZW1_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	9/28/91		EPA410.4	METHOD BLANK	30967ZW1_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	9/29/91		EPA410.4	METHOD BLANK	30974ZW1_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	9/30/91		EPA410.4	METHOD BLANK	30977ZW1_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	10/18/91		EPA410.4	METHOD BLANK	31153ZW1_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	10/19/91		EPA410.4	METHOD BLANK	31160ZW1_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	10/20/91		EPA410.4	METHOD BLANK	31164ZW1_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	10/21/91		EPA410.4	METHOD BLANK	31168ZW1_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	10/22/91		EPA410.4	METHOD BLANK	31174ZW1_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	10/23/91		EPA410.4	METHOD BLANK	31190ZW1_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	10/24/91		EPA410.4	METHOD BLANK	31201ZW1_C

PROCESS WASTEWATER DATA - HANFORD 300 AREA
MISCELLANEOUS PARAMETERS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	9/23/91	GRAB	EPA410.4	WS001	30894001_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	9/25/91	GRAB	EPA410.4	WS003	30938001_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	9/25/91	DUPLICATE OF WS003	EPA410.4	WS004	30938002_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	9/29/91	GRAB	EPA410.4	WS007	30977004_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	10/18/91	GRAB	EPA410.4	WS009	31160005_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	10/21/91	GRAB	EPA410.4	WS011	31174002_C
CHEMICAL OXYGEN DEMAND	7.00e+000	U	mg/L	10/21/91	DUPLICATE OF WS011	EPA410.4	WS012	31174003_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	9/23/91	GRAB	SM908C	EF004	30894003_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	9/24/91	GRAB	SM908C	EF008	30913001_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	9/25/91	GRAB	SM908C	EF011	30938005_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	9/26/91	GRAB	SM908C	EF014	30947003_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	9/26/91	DUPLICATE OF EF014	SM908C	EF016	30947004_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	9/27/91	GRAB	SM908C	EF019	30967001_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	9/28/91	GRAB	SM908C	EF022	30974001_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	9/29/91	GRAB	SM908C	EF025	30977002_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	10/17/91	GRAB	SM908C	EF028	31153002_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	10/18/91	GRAB	SM908C	EF031	31160002_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	10/19/91	GRAB	SM908C	EF035	31164003_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	10/20/91	GRAB	SM908C	EF038	31168002_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	10/20/91	DUPLICATE OF EF038	SM908C	EF040	31168004_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	10/21/91	GRAB	SM908C	EF043	31174009_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	10/22/91	GRAB	SM908C	EF046	31190002_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	10/23/91	GRAB	SM908C	EF049	31201002_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	9/23/91	GRAB	SM908C	WS001	30894001_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	9/25/91	GRAB	SM908C	WS003	30938001_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	9/25/91	DUPLICATE OF WS003	SM908C	WS004	30938002_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	9/29/91	GRAB	SM908C	WS007	30977004_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	10/18/91	GRAB	SM908C	WS009	31160005_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	10/21/91	GRAB	SM908C	WS011	31174002_C
COLIFORM FECAL	2.00e+000	U	MPN/dL	10/21/91	DUPLICATE OF WS011	SM908C	WS012	31174003_C
COLIFORM TOTAL	2.00e+000	U	MPN/dL	9/23/91	GRAB	SM908A	EF004	30894003_C
COLIFORM TOTAL	8.00e+000		MPN/dL	9/24/91	GRAB	SM908A	EF008	30913001_C
COLIFORM TOTAL	2.00e+000	U	MPN/dL	9/25/91	GRAB	SM908A	EF011	30938005_C
COLIFORM TOTAL	1.40e+001		MPN/dL	9/26/91	GRAB	SM908A	EF014	30947003_C
COLIFORM TOTAL	5.00e+001		MPN/dL	9/26/91	DUPLICATE OF EF014	SM908A	EF016	30947004_C
COLIFORM TOTAL	2.00e+000	U	MPN/dL	9/27/91	GRAB	SM908A	EF019	30967001_C
COLIFORM TOTAL	2.00e+000	U	MPN/dL	9/28/91	GRAB	SM908A	EF022	30974001_C
COLIFORM TOTAL	2.00e+000	U	MPN/dL	9/29/91	GRAB	SM908A	EF025	30977002_C
COLIFORM TOTAL	2.00e+000	U	MPN/dL	10/17/91	GRAB	SM908A	EF028	31153002_C
COLIFORM TOTAL	2.00e+000	U	MPN/dL	10/18/91	GRAB	SM908A	EF031	31160002_C
COLIFORM TOTAL	2.00e+000	U	MPN/dL	10/19/91	GRAB	SM908A	EF035	31164003_C
COLIFORM TOTAL	2.00e+000	U	MPN/dL	10/20/91	GRAB	SM908A	EF038	31168002_C
COLIFORM TOTAL	2.00e+000	U	MPN/dL	10/20/91	DUPLICATE OF EF038	SM908A	EF040	31168004_C
COLIFORM TOTAL	2.00e+000	U	MPN/dL	10/21/91	GRAB	SM908A	EF043	31174009_C
COLIFORM TOTAL	2.00e+000	U	MPN/dL	10/22/91	GRAB	SM908A	EF046	31190002_C
COLIFORM TOTAL	2.00e+000	U	MPN/dL	10/23/91	GRAB	SM908A	EF049	31201002_C
COLIFORM TOTAL	2.00e+000	U	MPN/dL	9/23/91	GRAB	SM908A	WS001	30894001_C
COLIFORM TOTAL	2.00e+000	U	MPN/dL	9/25/91	GRAB	SM908A	WS003	30938001_C
COLIFORM TOTAL	2.00e+000	U	MPN/dL	9/25/91	DUPLICATE OF WS003	SM908A	WS004	30938002_C
COLIFORM TOTAL	2.00e+000	U	MPN/dL	9/29/91	GRAB	SM908A	WS007	30977004_C
COLIFORM TOTAL	2.00e+000	U	MPN/dL	10/18/91	GRAB	SM908A	WS009	31160005_C
COLIFORM TOTAL	2.00e+000	U	MPN/dL	10/21/91	GRAB	SM908A	WS011	31174002_C
COLIFORM TOTAL	2.00e+000	U	MPN/dL	10/21/91	DUPLICATE OF WS011	SM908A	WS012	31174003_C
HARDNESS AS CACO3	6.16e+001		mg/L	9/23/91	COMPOSITE	EPA130.2	EF003	30895003_C
HARDNESS AS CACO3	5.51e+001		mg/L	9/23/91	COMPOSITE	SM314A	EF003	30895003_C
HARDNESS AS CACO3	1.00e+000	U	mg/L	9/24/91	FIELD BLANK	EPA130.2	EF007	30914001_C
HARDNESS AS CACO3	1.03e+002		mg/L	9/24/91	FIELD BLANK	SM314A	EF007	30914001_C
HARDNESS AS CACO3	5.93e+001		mg/L	9/24/91	COMPOSITE	EPA130.2	EF009	30914002_C
HARDNESS AS CACO3	5.52e+001		mg/L	9/24/91	COMPOSITE	SM314A	EF009	30914002_C
HARDNESS AS CACO3	5.73e+001		mg/L	9/25/91	COMPOSITE	EPA130.2	EF012	30939006_C

PROCESS WASTEWATER DATA - HANFORD 300 AREA
MISCELLANEOUS PARAMETERS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
HARDNESS AS CACO3	5.63e+001		mg/L	9/25/91	COMPOSITE	SM314A	EF012	30939006_C
HARDNESS AS CACO3	5.93e+001		mg/L	9/26/91	COMPOSITE	EPA130.2	EF015	30948004_C
HARDNESS AS CACO3	5.44e+001		mg/L	9/26/91	COMPOSITE	SM314A	EF015	30948004_C
HARDNESS AS CACO3	5.88e+001		mg/L	9/26/91	DUPLICATE OF EF015	EPA130.2	EF017	30948002_C
HARDNESS AS CACO3	5.54e+001		mg/L	9/26/91	DUPLICATE OF EF015	SM314A	EF017	30948002_C
HARDNESS AS CACO3	6.23e+001		mg/L	9/27/91	COMPOSITE	EPA130.2	EF020	30968001_C
HARDNESS AS CACO3	5.78e+001		mg/L	9/27/91	COMPOSITE	SM314A	EF020	30968001_C
HARDNESS AS CACO3	5.89e+001		mg/L	9/28/91	COMPOSITE	EPA130.2	EF023	30975001_C
HARDNESS AS CACO3	5.63e+001		mg/L	9/28/91	COMPOSITE	SM314A	EF023	30975001_C
HARDNESS AS CACO3	5.80e+001		mg/L	9/29/91	COMPOSITE	EPA130.2	EF026	30978001_C
HARDNESS AS CACO3	5.67e+001		mg/L	9/29/91	COMPOSITE	SM314A	EF026	30978001_C
HARDNESS AS CACO3	6.20e+001		mg/L	10/17/91	COMPOSITE	EPA130.2	EF029-T	31153004_C
HARDNESS AS CACO3	5.61e+001		mg/L	10/17/91	COMPOSITE	SM314A	EF029-T	31153004_C
HARDNESS AS CACO3	5.91e+001		mg/L	10/18/91	COMPOSITE	EPA130.2	EF032-T	31160006_C
HARDNESS AS CACO3	5.70e+001		mg/L	10/18/91	COMPOSITE	SM314A	EF032-T	31160006_C
HARDNESS AS CACO3	2.20e+000		mg/L	10/19/91	FIELD BLANK	EPA130.2	EF034-T	31164005_C
HARDNESS AS CACO3	3.46e-001		mg/L	10/19/91	FIELD BLANK	SM314A	EF034-T	31164005_C
HARDNESS AS CACO3	6.02e+001		mg/L	10/19/91	COMPOSITE	EPA130.2	EF036-T	31164006_C
HARDNESS AS CACO3	5.72e+001		mg/L	10/19/91	COMPOSITE	SM314A	EF036-T	31164006_C
HARDNESS AS CACO3	6.00e+001		mg/L	10/20/91	COMPOSITE	EPA130.2	EF039-T	31168006_C
HARDNESS AS CACO3	5.62e+001		mg/L	10/20/91	COMPOSITE	SM314A	EF039-T	31168006_C
HARDNESS AS CACO3	5.94e+001		mg/L	10/20/91	DUPLICATE OF EF039	EPA130.2	EF041-T	31168007_C
HARDNESS AS CACO3	5.68e+001		mg/L	10/20/91	DUPLICATE OF EF039	SM314A	EF041-T	31168007_C
HARDNESS AS CACO3	5.96e+001		mg/L	10/21/91	COMPOSITE	EPA130.2	EF044-T	31174011_C
HARDNESS AS CACO3	5.82e+001		mg/L	10/21/91	COMPOSITE	SM314A	EF044-T	31174011_C
HARDNESS AS CACO3	6.13e+001		mg/L	10/22/91	COMPOSITE	EPA130.2	EF047-T	31190004_C
HARDNESS AS CACO3	5.83e+001		mg/L	10/22/91	COMPOSITE	SM314A	EF047-T	31190004_C
HARDNESS AS CACO3	5.92e+001		mg/L	10/23/91	COMPOSITE	EPA130.2	EF050-T	31201004_C
HARDNESS AS CACO3	6.11e+001		mg/L	10/23/91	COMPOSITE	SM314A	EF050-T	31201004_C
HARDNESS AS CACO3	1.00e+000	U	mg/L	9/24/91		EPA130.2	METHOD BLANK	30895ZW1_C
HARDNESS AS CACO3	1.00e+000	U	mg/L	9/25/91		EPA130.2	METHOD BLANK	30914ZW1_C
HARDNESS AS CACO3	1.00e+000	U	mg/L	9/26/91		EPA130.2	METHOD BLANK	30939ZW2_C
HARDNESS AS CACO3	1.00e+000	U	mg/L	9/27/91		EPA130.2	METHOD BLANK	30948ZW2_C
HARDNESS AS CACO3	1.00e+000	U	mg/L	9/28/91		EPA130.2	METHOD BLANK	30968ZW1_C
HARDNESS AS CACO3	1.00e+000	U	mg/L	9/29/91		EPA130.2	METHOD BLANK	30975ZW1_C
HARDNESS AS CACO3	1.00e+000	U	mg/L	9/30/91		EPA130.2	METHOD BLANK	30978ZW1_C
HARDNESS AS CACO3	1.00e+000	U	mg/L	10/18/91		EPA130.2	METHOD BLANK	31153ZW1_C
HARDNESS AS CACO3	1.00e+000	U	mg/L	10/19/91		EPA130.2	METHOD BLANK	31160ZW1_C
HARDNESS AS CACO3	1.00e+000	U	mg/L	10/20/91		EPA130.2	METHOD BLANK	31164ZW1_C
HARDNESS AS CACO3	1.00e+000	U	mg/L	10/21/91		EPA130.2	METHOD BLANK	31168ZW1_C
HARDNESS AS CACO3	1.00e+000	U	mg/L	10/22/91		EPA130.2	METHOD BLANK	31174ZW1_C
HARDNESS AS CACO3	1.00e+000	U	mg/L	10/23/91		EPA130.2	METHOD BLANK	31190ZW1_C
HARDNESS AS CACO3	1.00e+000	U	mg/L	10/24/91		EPA130.2	METHOD BLANK	31201ZW1_C
HARDNESS AS CACO3	5.98e+001		mg/L	9/23/91	GRAB	EPA130.2	WS001	30895001_C
HARDNESS AS CACO3	5.63e+001		mg/L	9/23/91	GRAB	SM314A	WS001	30895001_C
HARDNESS AS CACO3	5.80e+001		mg/L	9/25/91	GRAB	EPA130.2	WS003	30939002_C
HARDNESS AS CACO3	5.74e+001		mg/L	9/25/91	GRAB	SM314A	WS003	30939002_C
HARDNESS AS CACO3	5.72e+001		mg/L	9/25/91	DUPLICATE OF WS003	EPA130.2	WS004	30939004_C
HARDNESS AS CACO3	5.53e+001		mg/L	9/25/91	DUPLICATE OF WS003	SM314A	WS004	30939004_C
HARDNESS AS CACO3	5.80e+001		mg/L	9/29/91	GRAB	EPA130.2	WS007	30978003_C
HARDNESS AS CACO3	5.41e+001		mg/L	9/29/91	GRAB	SM314A	WS007	30978003_C
HARDNESS AS CACO3	5.91e+001		mg/L	10/18/91	GRAB	EPA130.2	WS009-T	31160008_C
HARDNESS AS CACO3	5.69e+001		mg/L	10/18/91	GRAB	SM314A	WS009-T	31160008_C
HARDNESS AS CACO3	5.81e+001		mg/L	10/21/91	GRAB	EPA130.2	WS011-T	31174004_C
HARDNESS AS CACO3	5.52e+001		mg/L	10/21/91	GRAB	SM314A	WS011-T	31174004_C
HARDNESS AS CACO3	5.66e+001		mg/L	10/21/91	DUPLICATE OF WS011	EPA130.2	WS012-T	31174005_C
HARDNESS AS CACO3	5.58e+001		mg/L	10/21/91	DUPLICATE OF WS011	SM314A	WS012-T	31174005_C
POX-BROMIDE	1.00e-002	U	mg/L	9/23/91	GRAB	EPA9021	EF004	E1-10-006-14A_U
POX-BROMIDE	1.00e-002		mg/L	9/24/91	GRAB	EPA9021	EF008	E1-10-006-15A_U
POX-BROMIDE	1.00e-002	U	mg/L	9/25/91	GRAB	EPA9021	EF011	E1-10-006-19A_U

PROCESS WASTEWATER DATA - HANFORD 300 AREA
MISCELLANEOUS PARAMETERS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
POX-BROMIDE	1.00e-002	U	mg/L	9/26/91	GRAB	EPA9021	EF014	E1-10-040-02A_U
POX-BROMIDE	1.00e-002	U	mg/L	9/26/91	DUPLICATE OF EF014	EPA9021	EF016	E1-10-040-04A_U
POX-BROMIDE	1.00e-002	U	mg/L	9/27/91	GRAB	EPA9021	EF019	E1-10-040-06A_U
POX-BROMIDE	1.00e-002	U	mg/L	9/28/91	GRAB	EPA9021	EF022	E1-10-040-08A_U
POX-BROMIDE	1.00e-002		mg/L	9/29/91	GRAB	EPA9021	EF025	E1-10-040-10A_U
POX-BROMIDE	1.00e-002	U	mg/L	10/17/91	GRAB	EPA9021	EF028	E1-10-167-04A_U
POX-BROMIDE	1.00e-002	U	mg/L	10/18/91	GRAB	EPA9021	EF031	E1-10-167-06A_U
POX-BROMIDE	1.00e-002	U	mg/L	10/19/91	GRAB	EPA9021	EF035	E1-10-167-08A_U
POX-BROMIDE	1.00e-002	U	mg/L	10/20/91	GRAB	EPA9021	EF038	E1-10-167-10A_U
POX-BROMIDE	1.00e-002	U	mg/L	10/20/91	DUPLICATE OF EF038	EPA9021	EF040	E1-10-167-12A_U
POX-BROMIDE	1.00e-002	U	mg/L	10/21/91	GRAB	EPA9021	EF043	E1-10-149-01A_U
POX-BROMIDE	1.00e-002		mg/L	10/22/91	GRAB	EPA9021	EF046	E1-10-160-01A_U
POX-BROMIDE	1.00e-002	U	mg/L	10/23/91	GRAB	EPA9021	EF049	E1-10-167-01A_U
POX-BROMIDE	1.00e-002	U	mg/L			EPA9021	METHOD BLANK	E1-10-167_U
POX-BROMIDE	1.00e-002	U	mg/L	9/23/91	GRAB	EPA9021	WS001	E1-10-006-18A_U
POX-BROMIDE	1.00e-002	U	mg/L	9/25/91	GRAB	EPA9021	WS003	E1-10-006-16A_U
POX-BROMIDE	1.00e-002	U	mg/L	9/25/91	DUPLICATE OF WS003	EPA9021	WS004	E1-10-006-17A_U
POX-BROMIDE	1.00e-002	U	mg/L	9/29/91	GRAB	EPA9021	WS007	E1-10-040-01A_U
POX-BROMIDE	1.00e-002	U	mg/L	10/18/91	GRAB	EPA9021	WS009	E1-10-167-03A_U
POX-BROMIDE	1.00e-002	U	mg/L	10/21/91	GRAB	EPA9021	WS011	E1-10-149-03A_U
POX-BROMIDE	1.00e-002	U	mg/L	10/21/91	DUPLICATE OF WS011	EPA9021	WS012	E1-10-149-04A_U
POX-CHLORIDE	1.00e-002	U	mg/L	9/23/91	GRAB	EPA9021	EF004	E1-10-006-14A_U
POX-CHLORIDE	8.00e-002		mg/L	9/24/91	GRAB	EPA9021	EF008	E1-10-006-15A_U
POX-CHLORIDE	1.00e-001		mg/L	9/25/91	GRAB	EPA9021	EF011	E1-10-006-19A_U
POX-CHLORIDE	2.00e-002		mg/L	9/26/91	GRAB	EPA9021	EF014	E1-10-040-02A_U
POX-CHLORIDE	1.00e-002	U	mg/L	9/26/91	DUPLICATE OF EF014	EPA9021	EF016	E1-10-040-04A_U
POX-CHLORIDE	1.00e-002	U	mg/L	9/27/91	GRAB	EPA9021	EF019	E1-10-040-06A_U
POX-CHLORIDE	1.00e-002	U	mg/L	9/28/91	GRAB	EPA9021	EF022	E1-10-040-08A_U
POX-CHLORIDE	1.00e-002	U	mg/L	9/29/91	GRAB	EPA9021	EF025	E1-10-040-10A_U
POX-CHLORIDE	1.00e-002	U	mg/L	10/17/91	GRAB	EPA9021	EF028	E1-10-167-04A_U
POX-CHLORIDE	5.00e-002		mg/L	10/18/91	GRAB	EPA9021	EF031	E1-10-167-06A_U
POX-CHLORIDE	2.00e-002		mg/L	10/19/91	GRAB	EPA9021	EF035	E1-10-167-08A_U
POX-CHLORIDE	1.00e-002	U	mg/L	10/20/91	GRAB	EPA9021	EF038	E1-10-167-10A_U
POX-CHLORIDE	1.00e-002	U	mg/L	10/20/91	DUPLICATE OF EF038	EPA9021	EF040	E1-10-167-12A_U
POX-CHLORIDE	1.00e-002	U	mg/L	10/21/91	GRAB	EPA9021	EF043	E1-10-149-01A_U
POX-CHLORIDE	2.00e-002		mg/L	10/22/91	GRAB	EPA9021	EF046	E1-10-160-01A_U
POX-CHLORIDE	1.00e-002	U	mg/L	10/23/91	GRAB	EPA9021	EF049	E1-10-167-01A_U
POX-CHLORIDE	1.00e-002	U	mg/L			EPA9021	METHOD BLANK	E1-10-167_U
POX-CHLORIDE	1.00e-002	U	mg/L	9/23/91	GRAB	EPA9021	WS001	E1-10-006-18A_U
POX-CHLORIDE	3.00e-002		mg/L	9/25/91	GRAB	EPA9021	WS003	E1-10-006-16A_U
POX-CHLORIDE	1.00e-002	U	mg/L	9/25/91	DUPLICATE OF WS003	EPA9021	WS004	E1-10-006-17A_U
POX-CHLORIDE	1.00e-002	U	mg/L	9/29/91	GRAB	EPA9021	WS007	E1-10-040-01A_U
POX-CHLORIDE	1.00e-002	U	mg/L	10/18/91	GRAB	EPA9021	WS009	E1-10-167-03A_U
POX-CHLORIDE	8.00e-002		mg/L	10/21/91	GRAB	EPA9021	WS011	E1-10-149-03A_U
POX-CHLORIDE	1.00e-002	U	mg/L	10/21/91	DUPLICATE OF WS011	EPA9021	WS012	E1-10-149-04A_U
POX-IODIDE	1.00e-002	U	mg/L	9/23/91	GRAB	EPA9021	EF004	E1-10-006-14A_U
POX-IODIDE	1.00e-002	U	mg/L	9/24/91	GRAB	EPA9021	EF008	E1-10-006-15A_U
POX-IODIDE	1.00e-002	U	mg/L	9/25/91	GRAB	EPA9021	EF011	E1-10-006-19A_U
POX-IODIDE	1.00e-002	U	mg/L	9/26/91	GRAB	EPA9021	EF014	E1-10-040-02A_U
POX-IODIDE	1.00e-002	U	mg/L	9/26/91	DUPLICATE OF EF014	EPA9021	EF016	E1-10-040-04A_U
POX-IODIDE	1.00e-002	U	mg/L	9/27/91	GRAB	EPA9021	EF019	E1-10-040-06A_U
POX-IODIDE	1.00e-002	U	mg/L	9/28/91	GRAB	EPA9021	EF022	E1-10-040-08A_U
POX-IODIDE	1.00e-002	U	mg/L	9/29/91	GRAB	EPA9021	EF025	E1-10-040-10A_U
POX-IODIDE	1.00e-002	U	mg/L	10/17/91	GRAB	EPA9021	EF028	E1-10-167-04A_U
POX-IODIDE	1.00e-002	U	mg/L	10/18/91	GRAB	EPA9021	EF031	E1-10-167-06A_U
POX-IODIDE	1.00e-002	U	mg/L	10/19/91	GRAB	EPA9021	EF035	E1-10-167-08A_U
POX-IODIDE	1.00e-002	U	mg/L	10/20/91	GRAB	EPA9021	EF038	E1-10-167-10A_U
POX-IODIDE	1.00e-002	U	mg/L	10/20/91	DUPLICATE OF EF038	EPA9021	EF040	E1-10-167-12A_U
POX-IODIDE	1.00e-002	U	mg/L	10/21/91	GRAB	EPA9021	EF043	E1-10-149-01A_U
POX-IODIDE	1.00e-002	U	mg/L	10/22/91	GRAB	EPA9021	EF046	E1-10-160-01A_U

PROCESS WASTEWATER DATA - HANFORD 300 AREA
MISCELLANEOUS PARAMETERS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
POX-IODIDE	1.00e-002	U	mg/L	10/23/91	GRAB	EPA9021	EF049	E1-10-167-01A_U
POX-IODIDE	1.00e-002	U	mg/L	9/23/91	GRAB	EPA9021	WS001	E1-10-006-18A_U
POX-IODIDE	1.00e-002	U	mg/L	9/25/91	GRAB	EPA9021	WS003	E1-10-006-16A_U
POX-IODIDE	1.00e-002	U	mg/L	9/25/91	DUPLICATE OF WS003	EPA9021	WS004	E1-10-006-17A_U
POX-IODIDE	1.00e-002	U	mg/L	9/29/91	GRAB	EPA9021	WS007	E1-10-040-01A_U
POX-IODIDE	1.00e-002	U	mg/L	10/18/91	GRAB	EPA9021	WS009	E1-10-167-03A_U
POX-IODIDE	1.00e-002	U	mg/L	10/21/91	GRAB	EPA9021	WS011	E1-10-149-03A_U
POX-IODIDE	1.00e-002	U	mg/L	10/21/91	DUPLICATE OF WS011	EPA9021	WS012	E1-10-149-04A_U
TOTAL DISSOLVED SOLIDS	9.50e+001		mg/L	9/23/91	COMPOSITE	EPA160.1	EF003	30894004_C
TOTAL DISSOLVED SOLIDS	8.60e+001		mg/L	9/24/91	COMPOSITE	EPA160.1	EF009	30913002_C
TOTAL DISSOLVED SOLIDS	8.20e+001		mg/L	9/25/91	COMPOSITE	EPA160.1	EF012	30938006_C
TOTAL DISSOLVED SOLIDS	9.80e+001		mg/L	9/26/91	COMPOSITE	EPA160.1	EF015	30947005_C
TOTAL DISSOLVED SOLIDS	7.80e+001		mg/L	9/26/91	DUPLICATE OF EF015	EPA160.1	EF017	30947001_C
TOTAL DISSOLVED SOLIDS	8.90e+001		mg/L	9/27/91	COMPOSITE	EPA160.1	EF020	30967003_C
TOTAL DISSOLVED SOLIDS	7.90e+001		mg/L	9/28/91	COMPOSITE	EPA160.1	EF023	30974003_C
TOTAL DISSOLVED SOLIDS	9.50e+001		mg/L	9/29/91	COMPOSITE	EPA160.1	EF026	30977001_C
TOTAL DISSOLVED SOLIDS	8.20e+001		mg/L	10/17/91	COMPOSITE	EPA160.1	EF029	31153003_C
TOTAL DISSOLVED SOLIDS	8.60e+001		mg/L	10/18/91	COMPOSITE	EPA160.1	EF032	31160003_C
TOTAL DISSOLVED SOLIDS	8.80e+001		mg/L	10/19/91	COMPOSITE	EPA160.1	EF036	31164004_C
TOTAL DISSOLVED SOLIDS	8.30e+001		mg/L	10/20/91	COMPOSITE	EPA160.1	EF039	31168003_C
TOTAL DISSOLVED SOLIDS	8.30e+001		mg/L	10/20/91	DUPLICATE OF EF039	EPA160.1	EF041	31168005_C
TOTAL DISSOLVED SOLIDS	7.00e+001		mg/L	10/21/91	COMPOSITE	EPA160.1	EF044	31174010_C
TOTAL DISSOLVED SOLIDS	8.60e+001		mg/L	10/22/91	COMPOSITE	EPA160.1	EF047	31190003_C
TOTAL DISSOLVED SOLIDS	6.90e+001		mg/L	10/23/91	COMPOSITE	EPA160.1	EF050	31201003_C
TOTAL DISSOLVED SOLIDS	8.40e+001		mg/L	9/23/91	GRAB	EPA160.1	WS001	30894001_C
TOTAL DISSOLVED SOLIDS	7.90e+001		mg/L	9/25/91	GRAB	EPA160.1	WS003	30938001_C
TOTAL DISSOLVED SOLIDS	6.70e+001		mg/L	9/25/91	DUPLICATE OF WS003	EPA160.1	WS004	30938002_C
TOTAL DISSOLVED SOLIDS	7.40e+001		mg/L	9/29/91	GRAB	EPA160.1	WS007	30977004_C
TOTAL DISSOLVED SOLIDS	7.00e+001		mg/L	10/18/91	GRAB	EPA160.1	WS009	31160005_C
TOTAL DISSOLVED SOLIDS	9.80e+001		mg/L	10/21/91	GRAB	EPA160.1	WS011	31174002_C
TOTAL DISSOLVED SOLIDS	1.44e+002		mg/L	10/21/91	DUPLICATE OF WS011	EPA160.1	WS012	31174003_C
TOTAL SUSPENDED SOLIDS	3.00e+000	U	mg/L	9/23/91	COMPOSITE	EPA160.2	EF003	30894004_C
TOTAL SUSPENDED SOLIDS	3.00e+000	U	mg/L	9/24/91	COMPOSITE	EPA160.2	EF009	30913002_C
TOTAL SUSPENDED SOLIDS	3.00e+000	U	mg/L	9/25/91	COMPOSITE	EPA160.2	EF012	30938006_C
TOTAL SUSPENDED SOLIDS	3.00e+000	U	mg/L	9/26/91	COMPOSITE	EPA160.2	EF015	30947005_C
TOTAL SUSPENDED SOLIDS	3.00e+000	U	mg/L	9/26/91	DUPLICATE OF EF015	EPA160.2	EF017	30947001_C
TOTAL SUSPENDED SOLIDS	3.00e+000		mg/L	9/27/91	COMPOSITE	EPA160.2	EF020	30967003_C
TOTAL SUSPENDED SOLIDS	3.00e+000		mg/L	9/28/91	COMPOSITE	EPA160.2	EF023	30974003_C
TOTAL SUSPENDED SOLIDS	3.00e+000	U	mg/L	9/29/91	COMPOSITE	EPA160.2	EF026	30977001_C
TOTAL SUSPENDED SOLIDS	3.00e+000	U	mg/L	10/17/91	COMPOSITE	EPA160.2	EF029	31153003_C
TOTAL SUSPENDED SOLIDS	3.00e+000	U	mg/L	10/18/91	COMPOSITE	EPA160.2	EF032	31160003_C
TOTAL SUSPENDED SOLIDS	3.00e+000		mg/L	10/19/91	COMPOSITE	EPA160.2	EF036	31164004_C
TOTAL SUSPENDED SOLIDS	3.00e+000	U	mg/L	10/20/91	COMPOSITE	EPA160.2	EF039	31168003_C
TOTAL SUSPENDED SOLIDS	3.00e+000	U	mg/L	10/20/91	DUPLICATE OF EF039	EPA160.2	EF041	31168005_C
TOTAL SUSPENDED SOLIDS	3.00e+000	U	mg/L	10/21/91	COMPOSITE	EPA160.2	EF044	31174010_C
TOTAL SUSPENDED SOLIDS	3.00e+000	U	mg/L	10/22/91	COMPOSITE	EPA160.2	EF047	31190003_C
TOTAL SUSPENDED SOLIDS	3.00e+000	U	mg/L	10/23/91	COMPOSITE	EPA160.2	EF050	31201003_C
TOTAL SUSPENDED SOLIDS	3.00e+000	U	mg/L	9/23/91	GRAB	EPA160.2	WS001	30894001_C
TOTAL SUSPENDED SOLIDS	3.00e+000	U	mg/L	9/25/91	GRAB	EPA160.2	WS003	30938001_C
TOTAL SUSPENDED SOLIDS	3.00e+000	U	mg/L	9/25/91	DUPLICATE OF WS003	EPA160.2	WS004	30938002_C
TOTAL SUSPENDED SOLIDS	3.00e+000	U	mg/L	9/29/91	GRAB	EPA160.2	WS007	30977004_C
TOTAL SUSPENDED SOLIDS	3.00e+000	U	mg/L	10/18/91	GRAB	EPA160.2	WS009	31160005_C
TOTAL SUSPENDED SOLIDS	3.00e+000	U	mg/L	10/21/91	GRAB	EPA160.2	WS011	31174002_C
TOTAL SUSPENDED SOLIDS	3.00e+000	U	mg/L	10/21/91	DUPLICATE OF WS011	EPA160.2	WS012	31174003_C
TOX-BROMIDE	1.00e-002	U	mg/L	9/23/91	GRAB	EPA9020	EF004	E1-10-006-14A_U
TOX-BROMIDE	2.00e-002		mg/L	9/24/91	GRAB	EPA9020	EF008	E1-10-006-15A_U
TOX-BROMIDE	1.00e-002	U	mg/L	9/25/91	GRAB	EPA9020	EF011	E1-10-006-19A_U
TOX-BROMIDE	1.00e-002	U	mg/L	9/26/91	GRAB	EPA9020	EF014	E1-10-040-02A_U
TOX-BROMIDE	1.00e-002	U	mg/L	9/26/91	DUPLICATE OF EF014	EPA9020	EF016	E1-10-040-04A_U
TOX-BROMIDE	1.00e-002		mg/L	9/27/91	GRAB	EPA9020	EF019	E1-10-040-06A_U

PROCESS WASTEWATER DATA - HANFORD 300 AREA
MISCELLANEOUS PARAMETERS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
TOX-BROMIDE	1.00e-002	U	mg/L	9/28/91	GRAB	EPA9020	EF022	E1-10-040-08A_U
TOX-BROMIDE	2.00e-002		mg/L	9/29/91	GRAB	EPA9020	EF025	E1-10-040-10A_U
TOX-BROMIDE	2.00e-002		mg/L	10/17/91	GRAB	EPA9020	EF028	E1-10-167-04A_U
TOX-BROMIDE	1.00e-002	U	mg/L	10/18/91	GRAB	EPA9020	EF031	E1-10-167-06A_U
TOX-BROMIDE	1.00e-002	U	mg/L	10/19/91	GRAB	EPA9020	EF035	E1-10-167-08A_U
TOX-BROMIDE	1.00e-002	U	mg/L	10/20/91	GRAB	EPA9020	EF038	E1-10-167-10A_U
TOX-BROMIDE	1.00e-002	U	mg/L	10/20/91	DUPLICATE OF EF038	EPA9020	EF040	E1-10-167-12A_U
TOX-BROMIDE	1.00e-002	U	mg/L	10/21/91	GRAB	EPA9020	EF043	E1-10-149-01A_U
TOX-BROMIDE	1.00e-002		mg/L	10/22/91	GRAB	EPA9020	EF046	E1-10-160-01A_U
TOX-BROMIDE	1.00e-002	U	mg/L	10/23/91	GRAB	EPA9020	EF049	E1-10-167-01A_U
TOX-BROMIDE	1.00e-002	U	mg/L			EPA9020	METHOD BLANK	E1-10-160_U
TOX-BROMIDE	1.00e-002	U	mg/L			EPA9020	METHOD BLANK	E1-10-167_U
TOX-BROMIDE	1.00e-002	U	mg/L	9/23/91	GRAB	EPA9020	WS001	E1-10-006-18A_U
TOX-BROMIDE	1.00e-002	U	mg/L	9/25/91	GRAB	EPA9020	WS003	E1-10-006-16A_U
TOX-BROMIDE	1.00e-002	U	mg/L	9/25/91	DUPLICATE OF WS003	EPA9020	WS004	E1-10-006-17A_U
TOX-BROMIDE	1.00e-002	U	mg/L	9/29/91	GRAB	EPA9020	WS007	E1-10-040-01A_U
TOX-BROMIDE	1.00e-002	U	mg/L	10/18/91	GRAB	EPA9020	WS009	E1-10-167-03A_U
TOX-BROMIDE	1.00e-002	U	mg/L	10/21/91	GRAB	EPA9020	WS011	E1-10-149-03A_U
TOX-BROMIDE	1.00e-002	U	mg/L	10/21/91	DUPLICATE OF WS011	EPA9020	WS012	E1-10-149-04A_U
TOX-CHLORIDE	1.50e-001		mg/L	9/23/91	GRAB	EPA9020	EF004	E1-10-006-14A_U
TOX-CHLORIDE	1.60e-001		mg/L	9/24/91	GRAB	EPA9020	EF008	E1-10-006-15A_U
TOX-CHLORIDE	2.40e-001		mg/L	9/25/91	GRAB	EPA9020	EF011	E1-10-006-19A_U
TOX-CHLORIDE	6.00e-002		mg/L	9/26/91	GRAB	EPA9020	EF014	E1-10-040-02A_U
TOX-CHLORIDE	9.00e-002		mg/L	9/26/91	DUPLICATE OF EF014	EPA9020	EF016	E1-10-040-04A_U
TOX-CHLORIDE	5.00e-002		mg/L	9/27/91	GRAB	EPA9020	EF019	E1-10-040-06A_U
TOX-CHLORIDE	7.00e-002		mg/L	9/28/91	GRAB	EPA9020	EF022	E1-10-040-08A_U
TOX-CHLORIDE	4.00e-002		mg/L	9/29/91	GRAB	EPA9020	EF025	E1-10-040-10A_U
TOX-CHLORIDE	4.00e-002		mg/L	10/17/91	GRAB	EPA9020	EF028	E1-10-167-04A_U
TOX-CHLORIDE	9.00e-002		mg/L	10/18/91	GRAB	EPA9020	EF031	E1-10-167-06A_U
TOX-CHLORIDE	8.00e-002		mg/L	10/19/91	GRAB	EPA9020	EF035	E1-10-167-08A_U
TOX-CHLORIDE	3.00e-002		mg/L	10/20/91	GRAB	EPA9020	EF038	E1-10-167-10A_U
TOX-CHLORIDE	8.00e-002		mg/L	10/20/91	DUPLICATE OF EF038	EPA9020	EF040	E1-10-167-12A_U
TOX-CHLORIDE	1.20e-001		mg/L	10/21/91	GRAB	EPA9020	EF043	E1-10-149-01A_U
TOX-CHLORIDE	1.00e-001		mg/L	10/22/91	GRAB	EPA9020	EF046	E1-10-160-01A_U
TOX-CHLORIDE	5.00e-002		mg/L	10/23/91	GRAB	EPA9020	EF049	E1-10-167-01A_U
TOX-CHLORIDE	1.00e-002	U	mg/L			EPA9020	METHOD BLANK	E1-10-160_U
TOX-CHLORIDE	1.00e-002	U	mg/L			EPA9020	METHOD BLANK	E1-10-167_U
TOX-CHLORIDE	5.00e-002		mg/L	9/23/91	GRAB	EPA9020	WS001	E1-10-006-18A_U
TOX-CHLORIDE	2.00e-001		mg/L	9/25/91	GRAB	EPA9020	WS003	E1-10-006-16A_U
TOX-CHLORIDE	1.20e-001		mg/L	9/25/91	DUPLICATE OF WS003	EPA9020	WS004	E1-10-006-17A_U
TOX-CHLORIDE	1.00e-001		mg/L	9/29/91	GRAB	EPA9020	WS007	E1-10-040-01A_U
TOX-CHLORIDE	2.00e-002		mg/L	10/18/91	GRAB	EPA9020	WS009	E1-10-167-03A_U
TOX-CHLORIDE	2.20e-001		mg/L	10/21/91	GRAB	EPA9020	WS011	E1-10-149-03A_U
TOX-CHLORIDE	1.40e-001		mg/L	10/21/91	DUPLICATE OF WS011	EPA9020	WS012	E1-10-149-04A_U
TOX-IODIDE	1.00e-002	U	mg/L	9/23/91	GRAB	EPA9020	EF004	E1-10-006-14A_U
TOX-IODIDE	1.00e-002	U	mg/L	9/24/91	GRAB	EPA9020	EF008	E1-10-006-15A_U
TOX-IODIDE	1.00e-002	U	mg/L	9/25/91	GRAB	EPA9020	EF011	E1-10-006-19A_U
TOX-IODIDE	1.00e-002	U	mg/L	9/26/91	GRAB	EPA9020	EF014	E1-10-040-02A_U
TOX-IODIDE	1.00e-002	U	mg/L	9/26/91	DUPLICATE OF EF014	EPA9020	EF016	E1-10-040-04A_U
TOX-IODIDE	1.00e-002	U	mg/L	9/27/91	GRAB	EPA9020	EF019	E1-10-040-06A_U
TOX-IODIDE	1.00e-002	U	mg/L	9/28/91	GRAB	EPA9020	EF022	E1-10-040-08A_U
TOX-IODIDE	1.00e-002	U	mg/L	9/29/91	GRAB	EPA9020	EF025	E1-10-040-10A_U
TOX-IODIDE	1.00e-002	U	mg/L	10/17/91	GRAB	EPA9020	EF028	E1-10-167-04A_U
TOX-IODIDE	1.00e-002	U	mg/L	10/18/91	GRAB	EPA9020	EF031	E1-10-167-06A_U
TOX-IODIDE	1.00e-002	U	mg/L	10/19/91	GRAB	EPA9020	EF035	E1-10-167-08A_U
TOX-IODIDE	1.00e-002	U	mg/L	10/20/91	GRAB	EPA9020	EF038	E1-10-167-10A_U
TOX-IODIDE	1.00e-002	U	mg/L	10/20/91	DUPLICATE OF EF038	EPA9020	EF040	E1-10-167-12A_U
TOX-IODIDE	1.00e-002	U	mg/L	10/21/91	GRAB	EPA9020	EF043	E1-10-149-01A_U
TOX-IODIDE	1.00e-002	U	mg/L	10/22/91	GRAB	EPA9020	EF046	E1-10-160-01A_U
TOX-IODIDE	1.00e-002	U	mg/L	10/23/91	GRAB	EPA9020	EF049	E1-10-167-01A_U

PROCESS WASTEWATER DATA - HANFORD 300 AREA
MISCELLANEOUS PARAMETERS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
TOX-IODIDE	1.00e-002	U	mg/L	9/23/91	GRAB	EPA9020	WS001	E1-10-006-18A_U
TOX-IODIDE	1.00e-002	U	mg/L	9/25/91	GRAB	EPA9020	WS003	E1-10-006-16A_U
TOX-IODIDE	1.00e-002	U	mg/L	9/25/91	DUPLICATE OF WS003	EPA9020	WS004	E1-10-006-17A_U
TOX-IODIDE	1.00e-002	U	mg/L	9/29/91	GRAB	EPA9020	WS007	E1-10-040-01A_U
TOX-IODIDE	1.00e-002	U	mg/L	10/18/91	GRAB	EPA9020	WS009	E1-10-167-03A_U
TOX-IODIDE	1.00e-002	U	mg/L	10/21/91	GRAB	EPA9020	WS011	E1-10-149-03A_U
TOX-IODIDE	1.00e-002	U	mg/L	10/21/91	DUPLICATE OF WS011	EPA9020	WS012	E1-10-149-04A_U

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VOLATILE ORGANIC COMPOUNDS

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PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
1,1,1-TRICHLOROETHANE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
1,1,1-TRICHLOROETHANE	5.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
1,1,2,2-TETRACHLOROETHANE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
1,1,2,2-TETRACHLOROETHANE	5.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
1,1,2-TRICHLOROETHANE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
1,1,2-TRICHLOROETHANE	5.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
1,1-DICHLOROETHANE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
1,1-DICHLOROETHANE	5.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
1,1-DICHLOROETHENE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
1,1-DICHLOROETHENE	5.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA602(MOD)	EF001	30874002_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA602(MOD)	EF004	30894003_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA602(MOD)	EF008	30913001_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA602(MOD)	EF011	30938005_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA602(MOD)	EF014	30947003_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA602(MOD)	EF016	30947004_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA602(MOD)	EF019	30967001_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA602(MOD)	EF022	30974001_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA602(MOD)	EF025	30977002_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA602(MOD)	EF028	31153002_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA602(MOD)	EF031	31160002_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA602(MOD)	EF035	31164003_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA602(MOD)	EF038	31168002_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA602(MOD)	EF040	31168004_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA602(MOD)	EF043	31174009_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA602(MOD)	EF046	31190002_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA602(MOD)	EF049	31201002_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/21/91		EPA602(MOD)	METHOD BLANK	30874ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/24/91		EPA602(MOD)	METHOD BLANK	30894ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91		EPA602(MOD)	METHOD BLANK	30913ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91		EPA602(MOD)	METHOD BLANK	30938ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91		EPA602(MOD)	METHOD BLANK	30947ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91		EPA602(MOD)	METHOD BLANK	30947ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/28/91		EPA602(MOD)	METHOD BLANK	30967ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91		EPA602(MOD)	METHOD BLANK	30974ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/30/91		EPA602(MOD)	METHOD BLANK	30977ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91		EPA602(MOD)	METHOD BLANK	31153ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/19/91		EPA602(MOD)	METHOD BLANK	31160ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/20/91		EPA602(MOD)	METHOD BLANK	31164ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91		EPA602(MOD)	METHOD BLANK	31168ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/22/91		EPA602(MOD)	METHOD BLANK	31174ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/23/91		EPA602(MOD)	METHOD BLANK	31190ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/23/91		EPA602(MOD)	METHOD BLANK	31190ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/24/91		EPA602(MOD)	METHOD BLANK	31201ZW1_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA602(MOD)	WS001	30894001_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA602(MOD)	WS003	30938001_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA602(MOD)	WS004	30938002_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA602(MOD)	WS007	30977004_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA602(MOD)	WS009	31160005_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA602(MOD)	WS011	31174002_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
1,2-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA602(MOD)	WS012	31174003_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
1,2-DICHLOROETHANE	2.00e+000	J	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
1,2-DICHLOROETHANE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
1,2-DICHLOROETHANE	5.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
1,2-DICHLOROETHANE-D4 - SS	1.06e+002		%rec	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
1,2-DICHLOROETHANE-D4 - SS	1.06e+002		%rec	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
1,2-DICHLOROETHANE-D4 - SS	1.01e+002		%rec	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result	Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,2-DICHLOROETHANE-D4 - SS	9.80e+001	%rec	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
1,2-DICHLOROETHANE-D4 - SS	9.80e+001	%rec	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
1,2-DICHLOROETHANE-D4 - SS	9.90e+001	%rec	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
1,2-DICHLOROETHANE-D4 - SS	9.60e+001	%rec	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
1,2-DICHLOROETHANE-D4 - SS	9.40e+001	%rec	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
1,2-DICHLOROETHANE-D4 - SS	1.01e+002	%rec	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
1,2-DICHLOROETHANE-D4 - SS	1.00e+002	%rec	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
1,2-DICHLOROETHANE-D4 - SS	9.90e+001	%rec	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
1,2-DICHLOROETHANE-D4 - SS	9.60e+001	%rec	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
1,2-DICHLOROETHANE-D4 - SS	1.04e+002	%rec	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
1,2-DICHLOROETHANE-D4 - SS	9.60e+001	%rec	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
1,2-DICHLOROETHANE-D4 - SS	1.05e+002	%rec	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
1,2-DICHLOROETHANE-D4 - SS	9.80e+001	%rec	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
1,2-DICHLOROETHANE-D4 - SS	8.50e+001	%rec	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
1,2-DICHLOROETHANE-D4 - SS	9.40e+001	%rec	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
1,2-DICHLOROETHANE-D4 - SS	1.07e+002	%rec	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
1,2-DICHLOROETHANE-D4 - SS	1.11e+002	%rec	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
1,2-DICHLOROETHANE-D4 - SS	9.60e+001	%rec	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
1,2-DICHLOROETHANE-D4 - SS	1.03e+002	%rec	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
1,2-DICHLOROETHANE-D4 - SS	1.13e+002	%rec	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
1,2-DICHLOROETHANE-D4 - SS	1.05e+002	%rec	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
1,2-DICHLOROETHANE-D4 - SS	1.10e+002	%rec	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
1,2-DICHLOROETHANE-D4 - SS	1.06e+002	%rec	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
1,2-DICHLOROETHANE-D4 - SS	1.10e+002	%rec	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
1,2-DICHLOROETHANE-D4 - SS	1.11e+002	%rec	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
1,2-DICHLOROETHANE-D4 - SS	1.07e+002	%rec	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
1,2-DICHLOROETHANE-D4 - SS	8.30e+001	%rec	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
1,2-DICHLOROETHANE-D4 - SS	1.14e+002	%rec	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
1,2-DICHLOROETHANE-D4 - SS	8.80e+001	%rec	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
1,2-DICHLOROETHANE-D4 - SS	1.03e+002	%rec	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
1,2-DICHLOROETHANE-D4 - SS	8.20e+001	%rec	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
1,2-DICHLOROETHANE-D4 - SS	9.30e+001	%rec	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
1,2-DICHLOROETHANE-D4 - SS	9.70e+001	%rec	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
1,2-DICHLOROETHANE-D4 - SS	9.80e+001	%rec	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
1,2-DICHLOROETHANE-D4 - SS	1.00e+002	%rec	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
1,2-DICHLOROETHANE-D4 - SS	1.00e+002	%rec	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
1,2-DICHLOROETHANE-D4 - SS	1.01e+002	%rec	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
1,2-DICHLOROETHANE-D4 - SS	1.01e+002	%rec	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
1,2-DICHLOROETHANE-D4 - SS	1.02e+002	%rec	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
1,2-DICHLOROETHANE-D4 - SS	1.02e+002	%rec	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
1,2-DICHLOROETHANE-D4 - SS	1.02e+002	%rec	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
1,2-DICHLOROETHANE-D4 - SS	1.02e+002	%rec	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
1,2-DICHLOROETHANE-D4 - SS	1.02e+002	%rec	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
1,2-DICHLOROETHANE-D4 - SS	1.02e+002	%rec	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
1,2-DICHLOROETHANE-D4 - SS	1.03e+002	%rec	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
1,2-DICHLOROETHANE-D4 - SS	1.03e+002	%rec	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
1,2-DICHLOROETHANE-D4 - SS	1.03e+002	%rec	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
1,2-DICHLOROETHANE-D4 - SS	1.03e+002	%rec	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
1,2-DICHLOROETHANE-D4 - SS	1.04e+002	%rec	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
1,2-DICHLOROETHANE-D4 - SS	1.04e+002	%rec	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
1,2-DICHLOROETHANE-D4 - SS	1.04e+002	%rec	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
1,2-DICHLOROETHANE-D4 - SS	1.04e+002	%rec	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
1,2-DICHLOROETHANE-D4 - SS	1.05e+002	%rec	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
1,2-DICHLOROETHANE-D4 - SS	1.05e+002	%rec	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
1,2-DICHLOROETHANE-D4 - SS	1.05e+002	%rec	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
1,2-DICHLOROETHANE-D4 - SS	9.80e+001	%rec	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
1,2-DICHLOROETHANE-D4 - SS	9.70e+001	%rec	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
1,2-DICHLOROETHANE-D4 - SS	9.80e+001	%rec	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
1,2-DICHLOROETHANE-D4 - SS	9.90e+001	%rec	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
1,2-DICHLOROETHANE-D4 - SS	9.50e+001	%rec	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,2-DICHLOROETHANE-D4 - SS	8.60e+001		%rec	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
1,2-DICHLOROETHANE-D4 - SS	9.40e+001		%rec	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
1,2-DICHLOROETHANE-D4 - SS	1.05e+002		%rec	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
1,2-DICHLOROETHANE-D4 - SS	1.05e+002		%rec	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
1,2-DICHLOROETHANE-D4 - SS	8.20e+001		%rec	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
1,2-DICHLOROETHANE-D4 - SS	8.40e+001		%rec	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
1,2-DICHLOROETHENE (TOTAL)	5.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
1,2-DICHLOROPROPANE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
1,2-DICHLOROPROPANE	5.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA602(MOD)	EF001	30874002_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA602(MOD)	EF004	30894003_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA602(MOD)	EF008	30913001_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA602(MOD)	EF011	30938005_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA602(MOD)	EF014	30947003_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA602(MOD)	EF016	30947004_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA602(MOD)	EF019	30967001_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA602(MOD)	EF022	30974001_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA602(MOD)	EF025	30977002_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA602(MOD)	EF028	31153002_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA602(MOD)	EF031	31160002_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA602(MOD)	EF035	31164003_V

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA602(MOD)	EF038	31168002_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA602(MOD)	EF040	31168004_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA602(MOD)	EF043	31174009_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA602(MOD)	EF046	31190002_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA602(MOD)	EF049	31201002_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/21/91		EPA602(MOD)	METHOD BLANK	30874ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/24/91		EPA602(MOD)	METHOD BLANK	30894ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91		EPA602(MOD)	METHOD BLANK	30913ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91		EPA602(MOD)	METHOD BLANK	30938ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91		EPA602(MOD)	METHOD BLANK	30947ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91		EPA602(MOD)	METHOD BLANK	30947ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/28/91		EPA602(MOD)	METHOD BLANK	30967ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91		EPA602(MOD)	METHOD BLANK	30974ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/30/91		EPA602(MOD)	METHOD BLANK	30977ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91		EPA602(MOD)	METHOD BLANK	31153ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/19/91		EPA602(MOD)	METHOD BLANK	31160ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/20/91		EPA602(MOD)	METHOD BLANK	31164ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91		EPA602(MOD)	METHOD BLANK	31168ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/22/91		EPA602(MOD)	METHOD BLANK	31174ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/23/91		EPA602(MOD)	METHOD BLANK	31190ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/23/91		EPA602(MOD)	METHOD BLANK	31190ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/24/91		EPA602(MOD)	METHOD BLANK	31201ZW1_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA602(MOD)	WS001	30894001_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA602(MOD)	WS003	30938001_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA602(MOD)	WS004	30938002_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA602(MOD)	WS007	30977004_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA602(MOD)	WS009	31160005_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA602(MOD)	WS011	31174002_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
1,3-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA602(MOD)	WS012	31174003_V
1,4-BROMOFLUOROBENZENE - SS	1.01e+002		%rec	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
1,4-BROMOFLUOROBENZENE - SS	9.90e+001		%rec	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
1,4-BROMOFLUOROBENZENE - SS	9.80e+001		%rec	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
1,4-BROMOFLUOROBENZENE - SS	9.60e+001		%rec	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
1,4-BROMOFLUOROBENZENE - SS	9.80e+001		%rec	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
1,4-BROMOFLUOROBENZENE - SS	9.80e+001		%rec	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
1,4-BROMOFLUOROBENZENE - SS	9.30e+001		%rec	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
1,4-BROMOFLUOROBENZENE - SS	9.50e+001		%rec	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
1,4-BROMOFLUOROBENZENE - SS	9.00e+001		%rec	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
1,4-BROMOFLUOROBENZENE - SS	9.60e+001		%rec	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
1,4-BROMOFLUOROBENZENE - SS	9.30e+001		%rec	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
1,4-BROMOFLUOROBENZENE - SS	9.50e+001		%rec	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
1,4-BROMOFLUOROBENZENE - SS	1.02e+002		%rec	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
1,4-BROMOFLUOROBENZENE - SS	9.80e+001		%rec	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
1,4-BROMOFLUOROBENZENE - SS	9.60e+001		%rec	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
1,4-BROMOFLUOROBENZENE - SS	9.70e+001		%rec	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
1,4-BROMOFLUOROBENZENE - SS	9.40e+001		%rec	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
1,4-BROMOFLUOROBENZENE - SS	9.80e+001		%rec	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
1,4-BROMOFLUOROBENZENE - SS	9.80e+001		%rec	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
1,4-BROMOFLUOROBENZENE - SS	1.00e+002		%rec	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
1,4-BROMOFLUOROBENZENE - SS	9.40e+001		%rec	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
1,4-BROMOFLUOROBENZENE - SS	9.60e+001		%rec	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
1,4-BROMOFLUOROBENZENE - SS	1.05e+002		%rec	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
1,4-BROMOFLUOROBENZENE - SS	1.00e+002		%rec	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
1,4-BROMOFLUOROBENZENE - SS	1.04e+002		%rec	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
1,4-BROMOFLUOROBENZENE - SS	9.10e+001		%rec	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
1,4-BROMOFLUOROBENZENE - SS	1.04e+002		%rec	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
1,4-BROMOFLUOROBENZENE - SS	1.00e+002		%rec	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
1,4-BROMOFLUOROBENZENE - SS	9.20e+001		%rec	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
1,4-BROMOFLUOROBENZENE - SS	9.00e+001		%rec	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
1,4-BROMOFLUOROBENZENE - SS	1.00e+002		%rec	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
1,4-BROMOFLUOROBENZENE - SS	9.40e+001		%rec	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
1,4-BROMOFLUOROBENZENE - SS	9.70e+001		%rec	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
1,4-BROMOFLUOROBENZENE - SS	9.00e+001		%rec	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
1,4-BROMOFLUOROBENZENE - SS	9.40e+001		%rec	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
1,4-BROMOFLUOROBENZENE - SS	9.50e+001		%rec	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
1,4-BROMOFLUOROBENZENE - SS	9.50e+001		%rec	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
1,4-BROMOFLUOROBENZENE - SS	9.50e+001		%rec	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
1,4-BROMOFLUOROBENZENE - SS	9.50e+001		%rec	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
1,4-BROMOFLUOROBENZENE - SS	9.60e+001		%rec	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
1,4-BROMOFLUOROBENZENE - SS	9.60e+001		%rec	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
1,4-BROMOFLUOROBENZENE - SS	9.70e+001		%rec	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
1,4-BROMOFLUOROBENZENE - SS	9.70e+001		%rec	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
1,4-BROMOFLUOROBENZENE - SS	9.70e+001		%rec	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
1,4-BROMOFLUOROBENZENE - SS	9.70e+001		%rec	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
1,4-BROMOFLUOROBENZENE - SS	9.70e+001		%rec	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
1,4-BROMOFLUOROBENZENE - SS	9.70e+001		%rec	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
1,4-BROMOFLUOROBENZENE - SS	9.70e+001		%rec	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
1,4-BROMOFLUOROBENZENE - SS	9.70e+001		%rec	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,4-BROMOFLUOROBENZENE - SS	9.90e+001		%rec	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
1,4-BROMOFLUOROBENZENE - SS	1.00e+002		%rec	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
1,4-BROMOFLUOROBENZENE - SS	1.00e+002		%rec	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
1,4-BROMOFLUOROBENZENE - SS	1.00e+002		%rec	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
1,4-BROMOFLUOROBENZENE - SS	1.00e+002		%rec	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
1,4-BROMOFLUOROBENZENE - SS	1.00e+002		%rec	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
1,4-BROMOFLUOROBENZENE - SS	1.01e+002		%rec	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
1,4-BROMOFLUOROBENZENE - SS	1.01e+002		%rec	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
1,4-BROMOFLUOROBENZENE - SS	1.01e+002		%rec	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
1,4-BROMOFLUOROBENZENE - SS	9.60e+001		%rec	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
1,4-BROMOFLUOROBENZENE - SS	9.90e+001		%rec	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
1,4-BROMOFLUOROBENZENE - SS	9.40e+001		%rec	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
1,4-BROMOFLUOROBENZENE - SS	9.20e+001		%rec	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
1,4-BROMOFLUOROBENZENE - SS	9.70e+001		%rec	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
1,4-BROMOFLUOROBENZENE - SS	9.10e+001		%rec	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
1,4-BROMOFLUOROBENZENE - SS	1.01e+002		%rec	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
1,4-BROMOFLUOROBENZENE - SS	9.60e+001		%rec	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
1,4-BROMOFLUOROBENZENE - SS	9.50e+001		%rec	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
1,4-BROMOFLUOROBENZENE - SS	8.90e+001		%rec	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
1,4-BROMOFLUOROBENZENE - SS	9.20e+001		%rec	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA602(MOD)	EF001	30874002_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA602(MOD)	EF004	30894003_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA602(MOD)	EF008	30913001_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA602(MOD)	EF011	30938005_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA602(MOD)	EF014	30947003_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA602(MOD)	EF016	30947004_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA602(MOD)	EF019	30967001_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA602(MOD)	EF022	30974001_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA602(MOD)	EF025	30977002_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA602(MOD)	EF028	31153002_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA602(MOD)	EF031	31160002_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA602(MOD)	EF035	31164003_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA602(MOD)	EF038	31168002_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA602(MOD)	EF040	31168004_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA602(MOD)	EF043	31174009_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA602(MOD)	EF046	31190002_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA602(MOD)	EF049	31201002_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/21/91		EPA602(MOD)	METHOD BLANK	30874ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/24/91		EPA602(MOD)	METHOD BLANK	30894ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91		EPA602(MOD)	METHOD BLANK	30913ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/26/91		EPA602(MOD)	METHOD BLANK	30938ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91		EPA602(MOD)	METHOD BLANK	30947ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/27/91		EPA602(MOD)	METHOD BLANK	30947ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/28/91		EPA602(MOD)	METHOD BLANK	30967ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91		EPA602(MOD)	METHOD BLANK	30974ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/30/91		EPA602(MOD)	METHOD BLANK	30977ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91		EPA602(MOD)	METHOD BLANK	31153ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/19/91		EPA602(MOD)	METHOD BLANK	31160ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/20/91		EPA602(MOD)	METHOD BLANK	31164ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91		EPA602(MOD)	METHOD BLANK	31168ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/22/91		EPA602(MOD)	METHOD BLANK	31174ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/23/91		EPA602(MOD)	METHOD BLANK	31190ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/23/91		EPA602(MOD)	METHOD BLANK	31190ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/24/91		EPA602(MOD)	METHOD BLANK	31201ZW1_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA602(MOD)	WS001	30894001_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA602(MOD)	WS003	30938001_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA602(MOD)	WS004	30938002_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA602(MOD)	WS007	30977004_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA602(MOD)	WS009	31160005_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA602(MOD)	WS011	31174002_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
1,4-DICHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA602(MOD)	WS012	31174003_V
1,4-DICHLOROBUTANE - SS	9.80e+001		%rec	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
1,4-DICHLOROBUTANE - SS	1.06e+002		%rec	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
1,4-DICHLOROBUTANE - SS	1.04e+002		%rec	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
1,4-DICHLOROBUTANE - SS	9.40e+001		%rec	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
1,4-DICHLOROBUTANE - SS	9.90e+001		%rec	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
1,4-DICHLOROBUTANE - SS	8.60e+001		%rec	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
1,4-DICHLOROBUTANE - SS	1.04e+002		%rec	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
1,4-DICHLOROBUTANE - SS	8.90e+001		%rec	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
1,4-DICHLOROBUTANE - SS	9.20e+001		%rec	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
1,4-DICHLOROBUTANE - SS	9.50e+001		%rec	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
1,4-DICHLOROBUTANE - SS	1.03e+002		%rec	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
1,4-DICHLOROBUTANE - SS	9.80e+001		%rec	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
1,4-DICHLOROBUTANE - SS	1.08e+002		%rec	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
1,4-DICHLOROBUTANE - SS	9.90e+001		%rec	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
1,4-DICHLOROBUTANE - SS	1.05e+002		%rec	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
1,4-DICHLOROBUTANE - SS	1.10e+002		%rec	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
1,4-DICHLOROBUTANE - SS	1.01e+002		%rec	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
1,4-DICHLOROBUTANE - SS	1.07e+002		%rec	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
1,4-DICHLOROBUTANE - SS	9.80e+001		%rec	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
1,4-DICHLOROBUTANE - SS	9.60e+001		%rec	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
1,4-DICHLOROBUTANE - SS	1.07e+002		%rec	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
1,4-DICHLOROBUTANE - SS	1.10e+002		%rec	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
1,4-DICHLOROBUTANE - SS	1.05e+002		%rec	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
1,4-DICHLOROBUTANE - SS	1.08e+002		%rec	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
1,4-DICHLOROBUTANE - SS	1.06e+002		%rec	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
1,4-DICHLOROBUTANE - SS	9.90e+001		%rec	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
1,4-DICHLOROBUTANE - SS	1.02e+002		%rec	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
1,4-DICHLOROBUTANE - SS	1.01e+002		%rec	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
1,4-DICHLOROBUTANE - SS	1.04e+002		%rec	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
1,4-DICHLOROBUTANE - SS	1.06e+002		%rec	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
1,4-DICHLOROBUTANE - SS	1.01e+002		%rec	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
1,4-DICHLOROBUTANE - SS	8.40e+001		%rec	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
1,4-DICHLOROBUTANE - SS	8.40e+001		%rec	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,4-DICHLOROBUTANE - SS	8.50e+001		%rec	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,4-DICHLOROBUTANE - SS	9.10e+001		%rec	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
1,4-DICHLOROBUTANE - SS	9.10e+001		%rec	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
1,4-DICHLOROBUTANE - SS	9.20e+001		%rec	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
1,4-DICHLOROBUTANE - SS	9.90e+001		%rec	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
1,4-DICHLOROBUTANE - SS	9.90e+001		%rec	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
1,4-DICHLOROBUTANE - SS	9.90e+001		%rec	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
1,4-DICHLOROBUTANE - SS	9.90e+001		%rec	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
1,4-DICHLOROBUTANE - SS	9.90e+001		%rec	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
1,4-DICHLOROBUTANE - SS	1.01e+002		%rec	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
1,4-DICHLOROBUTANE - SS	1.03e+002		%rec	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
1,4-DICHLOROBUTANE - SS	1.03e+002		%rec	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
1,4-DICHLOROBUTANE - SS	1.04e+002		%rec	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
1,4-DICHLOROBUTANE - SS	1.04e+002		%rec	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
1,4-DICHLOROBUTANE - SS	1.04e+002		%rec	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
1,4-DICHLOROBUTANE - SS	1.04e+002		%rec	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
1,4-DICHLOROBUTANE - SS	1.08e+002		%rec	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
1,4-DICHLOROBUTANE - SS	1.09e+002		%rec	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
1,4-DICHLOROBUTANE - SS	1.09e+002		%rec	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
1,4-DICHLOROBUTANE - SS	1.09e+002		%rec	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
1,4-DICHLOROBUTANE - SS	1.01e+002		%rec	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
1,4-DICHLOROBUTANE - SS	1.05e+002		%rec	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,4-DICHLOROBUTANE - SS	9.30e+001		%rec	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
1,4-DICHLOROBUTANE - SS	1.06e+002		%rec	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
1,4-DICHLOROBUTANE - SS	8.50e+001		%rec	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
1,4-DICHLOROBUTANE - SS	9.10e+001		%rec	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
1,4-DICHLOROBUTANE - SS	9.60e+001		%rec	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
1,4-DICHLOROBUTANE - SS	1.05e+002		%rec	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
1,4-DICHLOROBUTANE - SS	1.05e+002		%rec	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
1,4-DICHLOROBUTANE - SS	1.00e+002		%rec	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
1,4-DICHLOROBUTANE - SS	1.04e+002		%rec	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
1,4-DICHLOROBUTANE - SS	1.02e+002		%rec	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
2-CHLOROETHYLVINYLETHER	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	9/20/91	EQUIPMENT BLANK	EPA602(MOD)	EF001	30874002_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	9/23/91	GRAB	EPA602(MOD)	EF004	30894003_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	9/24/91	GRAB	EPA602(MOD)	EF008	30913001_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	9/25/91	GRAB	EPA602(MOD)	EF011	30938005_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	9/26/91	GRAB	EPA602(MOD)	EF014	30947003_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	9/26/91	DUPLICATE OF EF014	EPA602(MOD)	EF016	30947004_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	9/27/91	GRAB	EPA602(MOD)	EF019	30967001_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	9/28/91	GRAB	EPA602(MOD)	EF022	30974001_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	9/29/91	GRAB	EPA602(MOD)	EF025	30977002_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	10/17/91	GRAB	EPA602(MOD)	EF028	31153002_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	10/18/91	GRAB	EPA602(MOD)	EF031	31160002_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	10/19/91	GRAB	EPA602(MOD)	EF035	31164003_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	10/20/91	GRAB	EPA602(MOD)	EF038	31168002_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	10/20/91	DUPLICATE OF EF038	EPA602(MOD)	EF040	31168004_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	10/21/91	GRAB	EPA602(MOD)	EF043	31174009_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	10/22/91	GRAB	EPA602(MOD)	EF046	31190002_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	10/23/91	GRAB	EPA602(MOD)	EF049	31201002_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	9/21/91		EPA602(MOD)	METHOD BLANK	30874ZW1_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	9/24/91		EPA602(MOD)	METHOD BLANK	30894ZW1_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	9/25/91		EPA602(MOD)	METHOD BLANK	30913ZW1_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	9/26/91		EPA602(MOD)	METHOD BLANK	30938ZW1_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	9/27/91		EPA602(MOD)	METHOD BLANK	30947ZW1_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	9/27/91		EPA602(MOD)	METHOD BLANK	30947ZW1_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	9/28/91		EPA602(MOD)	METHOD BLANK	30967ZW1_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	9/29/91		EPA602(MOD)	METHOD BLANK	30974ZW1_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	9/30/91		EPA602(MOD)	METHOD BLANK	30977ZW1_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	10/18/91		EPA602(MOD)	METHOD BLANK	31153ZW1_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	10/19/91		EPA602(MOD)	METHOD BLANK	31160ZW1_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	10/20/91		EPA602(MOD)	METHOD BLANK	31164ZW1_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	10/21/91		EPA602(MOD)	METHOD BLANK	31168ZW1_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	10/22/91		EPA602(MOD)	METHOD BLANK	31174ZW1_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	10/23/91		EPA602(MOD)	METHOD BLANK	31190ZW1_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	10/23/91		EPA602(MOD)	METHOD BLANK	31190ZW1_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	10/24/91		EPA602(MOD)	METHOD BLANK	31201ZW1_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	9/23/91	GRAB	EPA602(MOD)	WS001	30894001_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	9/25/91	GRAB	EPA602(MOD)	WS003	30938001_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	9/25/91	DUPLICATE OF WS003	EPA602(MOD)	WS004	30938002_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	9/29/91	GRAB	EPA602(MOD)	WS007	30977004_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	10/18/91	GRAB	EPA602(MOD)	WS009	31160005_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	10/21/91	GRAB	EPA602(MOD)	WS011	31174002_V
A,A,A-TRIFLUOROTOLUENE - SS		NR	%rec	10/21/91	DUPLICATE OF WS011	EPA602(MOD)	WS012	31174003_V
ACROLEIN	1.00e+002	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
ACROLEIN	1.00e+002	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
ACROLEIN	1.00e+002	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
ACROLEIN	1.00e+002	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
ACROLEIN	1.00e+002	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
ACROLEIN	1.00e+002	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
ACROLEIN	1.00e+002	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
ACROLEIN	1.00e+002	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
ACROLEIN	1.00e+002	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
ACROLEIN	1.00e+002	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
ACROLEIN	1.00e+002	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
ACROLEIN	1.00e+002	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
ACROLEIN	1.00e+002	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
ACROLEIN	1.00e+002	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
ACROLEIN	1.00e+002	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
ACROLEIN	1.00e+002	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
ACROLEIN	1.00e+002	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
ACROLEIN	1.00e+002	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
ACROLEIN	1.00e+002	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
ACROLEIN	1.00e+002	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
ACROLEIN	1.00e+002	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
ACROLEIN	1.00e+002	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
ACROLEIN	1.00e+002	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
ACROLEIN	1.00e+002	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
ACROLEIN	1.00e+002	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
ACROLEIN	1.00e+002	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
ACROLEIN	1.00e+002	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
ACROLEIN	1.00e+002	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
ACROLEIN	1.00e+002	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
ACROLEIN	1.00e+002	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
ACROLEIN	1.00e+002	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
ACROLEIN	1.00e+002	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
ACROLEIN	1.00e+002	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
ACROLEIN	1.00e+002	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
ACROLEIN	1.00e+002	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
ACROLEIN	1.00e+002	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
ACROLEIN	1.00e+002	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
ACROLEIN	1.00e+002	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
ACROLEIN	1.00e+002	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
ACROLEIN	1.00e+002	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
ACROLEIN	1.00e+002	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
ACROLEIN	1.00e+002	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
ACROLEIN	1.00e+002	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
ACROLEIN	1.00e+002	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
ACROLEIN	1.00e+002	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
ACROLEIN	1.00e+002	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
ACROLEIN	1.00e+002	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
ACROLEIN	1.00e+002	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
ACROLEIN	1.00e+002	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
ACROLEIN	1.00e+002	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
ACROLEIN	1.00e+002	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
ACROLEIN	1.00e+002	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
ACROLEIN	1.00e+002	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
ACROLEIN	1.00e+002	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
ACROLEIN	1.00e+002	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
ACROLEIN	1.00e+002	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
ACROLEIN	1.00e+002	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
ACROLEIN	1.00e+002	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
ACROLEIN	1.00e+002	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
ACROLEIN	1.00e+002	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
ACROLEIN	1.00e+002	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
ACROLEIN	1.00e+002	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
ACROLEIN	1.00e+002	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
ACROLEIN	1.00e+002	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
ACROLEIN	1.00e+002	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
ACROLEIN	1.00e+002	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
ACROLEIN	1.00e+002	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
ACROLEIN	1.00e+002	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
ACRYLONITRILE	1.00e+002	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
ACRYLONITRILE	1.00e+002	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
ACRYLONITRILE	1.00e+002	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
BENZENE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA602(MOD)	EF001	30874002_V
BENZENE	5.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
BENZENE	5.00e+000	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
BENZENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA602(MOD)	EF004	30894003_V
BENZENE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
BENZENE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
BENZENE	5.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
BENZENE	5.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
BENZENE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA602(MOD)	EF008	30913001_V
BENZENE	5.00e+000	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
BENZENE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
BENZENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA602(MOD)	EF011	30938005_V
BENZENE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
BENZENE	5.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
BENZENE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA602(MOD)	EF014	30947003_V
BENZENE	5.00e+000	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
BENZENE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA602(MOD)	EF016	30947004_V
BENZENE	5.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
BENZENE	5.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
BENZENE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA602(MOD)	EF019	30967001_V
BENZENE	5.00e+000	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
BENZENE	5.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
BENZENE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA602(MOD)	EF022	30974001_V
BENZENE	5.00e+000	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
BENZENE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
BENZENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA602(MOD)	EF025	30977002_V
BENZENE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
BENZENE	5.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
BENZENE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA602(MOD)	EF028	31153002_V
BENZENE	5.00e+000	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
BENZENE	5.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
BENZENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA602(MOD)	EF031	31160002_V
BENZENE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
BENZENE	5.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
BENZENE	5.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
BENZENE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA602(MOD)	EF035	31164003_V
BENZENE	5.00e+000	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
BENZENE	5.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
BENZENE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA602(MOD)	EF038	31168002_V
BENZENE	5.00e+000	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
BENZENE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA602(MOD)	EF040	31168004_V
BENZENE	5.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
BENZENE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
BENZENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA602(MOD)	EF043	31174009_V
BENZENE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BENZENE	5.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
BENZENE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA602(MOD)	EF046	31190002_V
BENZENE	5.00e+000	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
BENZENE	5.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
BENZENE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA602(MOD)	EF049	31201002_V
BENZENE	5.00e+000	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
BENZENE	1.00e+000	U	ug/L	9/21/91		EPA602(MOD)	METHOD BLANK	30874ZW1_V
BENZENE	1.00e+000	U	ug/L	9/24/91		EPA602(MOD)	METHOD BLANK	30894ZW1_V
BENZENE	1.00e+000	U	ug/L	9/25/91		EPA602(MOD)	METHOD BLANK	30913ZW1_V
BENZENE	1.00e+000	U	ug/L	9/26/91		EPA602(MOD)	METHOD BLANK	30938ZW1_V
BENZENE	1.00e+000	U	ug/L	9/27/91		EPA602(MOD)	METHOD BLANK	30947ZW1_V
BENZENE	1.00e+000	U	ug/L	9/27/91		EPA602(MOD)	METHOD BLANK	30947ZW1_V
BENZENE	1.00e+000	U	ug/L	9/28/91		EPA602(MOD)	METHOD BLANK	30967ZW1_V
BENZENE	1.00e+000	U	ug/L	9/29/91		EPA602(MOD)	METHOD BLANK	30974ZW1_V
BENZENE	1.00e+000	U	ug/L	9/30/91		EPA602(MOD)	METHOD BLANK	30977ZW1_V
BENZENE	1.00e+000	U	ug/L	10/18/91		EPA602(MOD)	METHOD BLANK	31153ZW1_V
BENZENE	1.00e+000	U	ug/L	10/19/91		EPA602(MOD)	METHOD BLANK	31160ZW1_V
BENZENE	1.00e+000	U	ug/L	10/20/91		EPA602(MOD)	METHOD BLANK	31164ZW1_V
BENZENE	1.00e+000	U	ug/L	10/21/91		EPA602(MOD)	METHOD BLANK	31168ZW1_V
BENZENE	1.00e+000	U	ug/L	10/22/91		EPA602(MOD)	METHOD BLANK	31174ZW1_V
BENZENE	1.00e+000	U	ug/L	10/23/91		EPA602(MOD)	METHOD BLANK	31190ZW1_V
BENZENE	1.00e+000	U	ug/L	10/23/91		EPA602(MOD)	METHOD BLANK	31190ZW1_V
BENZENE	1.00e+000	U	ug/L	10/24/91		EPA602(MOD)	METHOD BLANK	31201ZW1_V
BENZENE	5.00e+000	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
BENZENE	5.00e+000	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
BENZENE	5.00e+000	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
BENZENE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
BENZENE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
BENZENE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
BENZENE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
BENZENE	5.00e+000	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
BENZENE	5.00e+000	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
BENZENE	5.00e+000	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
BENZENE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
BENZENE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
BENZENE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
BENZENE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
BENZENE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
BENZENE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
BENZENE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
BENZENE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
BENZENE	5.00e+000	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
BENZENE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
BENZENE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
BENZENE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
BENZENE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
BENZENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA602(MOD)	WS001	30894001_V
BENZENE	1.00e+000	J	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
BENZENE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
BENZENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA602(MOD)	WS003	30938001_V
BENZENE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
BENZENE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA602(MOD)	WS004	30938002_V
BENZENE	5.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
BENZENE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
BENZENE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
BENZENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA602(MOD)	WS007	30977004_V
BENZENE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
BENZENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA602(MOD)	WS009	31160005_V
BENZENE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
BENZENE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BENZENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA602(MOD)	WS011	31174002_V
BENZENE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
BENZENE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA602(MOD)	WS012	31174003_V
BENZENE	5.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
BROMODICHLOROMETHANE	1.00e+000	J	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
BROMODICHLOROMETHANE	1.00e+000	J	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
BROMODICHLOROMETHANE	1.00e+000	J	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
BROMODICHLOROMETHANE	1.00e+000	J	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
BROMODICHLOROMETHANE	2.00e+000	J	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
BROMODICHLOROMETHANE	1.00e+000	J	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
BROMODICHLOROMETHANE	2.00e+000	J	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
BROMODICHLOROMETHANE	1.10e+000	C	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
BROMODICHLOROMETHANE	2.00e+000	J	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
BROMODICHLOROMETHANE	2.00e+000	J	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
BROMODICHLOROMETHANE	1.00e+000	J	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
BROMODICHLOROMETHANE	2.00e+000	J	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
BROMODICHLOROMETHANE	1.00e+000	J	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
BROMODICHLOROMETHANE	1.00e+000	J	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BROMODICHLOROMETHANE	1.00e+000	J	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
BROMODICHLOROMETHANE	1.00e+000	J	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
BROMODICHLOROMETHANE	1.00e+000	J	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
BROMODICHLOROMETHANE	1.20e+000	C	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
BROMODICHLOROMETHANE	3.00e+000	J	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
BROMODICHLOROMETHANE	1.00e+000	C	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
BROMODICHLOROMETHANE	2.00e+000	J	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
BROMODICHLOROMETHANE	1.10e+000	C	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BROMODICHLOROMETHANE	2.00e+000	J	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
BROMODICHLOROMETHANE	1.60e+000	C	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
BROMODICHLOROMETHANE	3.00e+000	J	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
BROMODICHLOROMETHANE	1.10e+000	C	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
BROMODICHLOROMETHANE	2.00e+000	J	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
BROMODICHLOROMETHANE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
BROMODICHLOROMETHANE	2.00e+000	J	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
BROMODICHLOROMETHANE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
BROMODICHLOROMETHANE	2.00e+000	J	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
BROMOFORM	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
BROMOFORM	5.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
BROMOFORM	5.00e+000	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
BROMOFORM	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
BROMOFORM	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
BROMOFORM	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
BROMOFORM	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
BROMOFORM	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
BROMOFORM	5.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
BROMOFORM	5.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
BROMOFORM	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
BROMOFORM	5.00e+000	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
BROMOFORM	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
BROMOFORM	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
BROMOFORM	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
BROMOFORM	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
BROMOFORM	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
BROMOFORM	5.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
BROMOFORM	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
BROMOFORM	5.00e+000	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
BROMOFORM	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
BROMOFORM	5.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
BROMOFORM	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
BROMOFORM	5.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
BROMOFORM	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
BROMOFORM	5.00e+000	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
BROMOFORM	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
BROMOFORM	5.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
BROMOFORM	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
BROMOFORM	5.00e+000	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
BROMOFORM	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
BROMOFORM	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
BROMOFORM	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
BROMOFORM	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
BROMOFORM	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
BROMOFORM	5.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
BROMOFORM	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
BROMOFORM	5.00e+000	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
BROMOFORM	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
BROMOFORM	5.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
BROMOFORM	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
BROMOFORM	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
BROMOFORM	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
BROMOFORM	5.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BROMOFORM	5.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
BROMOFORM	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
BROMOFORM	5.00e+000	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
BROMOFORM	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
BROMOFORM	5.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
BROMOFORM	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
BROMOFORM	5.00e+000	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
BROMOFORM	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
BROMOFORM	5.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
BROMOFORM	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
BROMOFORM	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
BROMOFORM	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
BROMOFORM	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
BROMOFORM	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
BROMOFORM	5.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
BROMOFORM	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
BROMOFORM	5.00e+000	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
BROMOFORM	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
BROMOFORM	5.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
BROMOFORM	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
BROMOFORM	5.00e+000	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
BROMOFORM	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
BROMOFORM	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
BROMOFORM	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
BROMOFORM	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
BROMOFORM	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
BROMOFORM	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
BROMOFORM	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
BROMOFORM	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
BROMOFORM	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
BROMOFORM	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
BROMOFORM	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
BROMOFORM	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
BROMOFORM	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
BROMOFORM	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
BROMOFORM	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
BROMOFORM	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
BROMOFORM	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
BROMOFORM	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
BROMOFORM	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
BROMOFORM	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
BROMOFORM	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
BROMOFORM	5.00e+000	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
BROMOFORM	5.00e+000	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
BROMOFORM	5.00e+000	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
BROMOFORM	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
BROMOFORM	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
BROMOFORM	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
BROMOFORM	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
BROMOFORM	5.00e+000	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
BROMOFORM	5.00e+000	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
BROMOFORM	5.00e+000	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
BROMOFORM	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
BROMOFORM	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
BROMOFORM	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
BROMOFORM	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
BROMOFORM	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
BROMOFORM	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
BROMOFORM	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
BROMOFORM	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BROMOFORM	5.00e+000	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
BROMOFORM	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
BROMOFORM	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
BROMOFORM	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
BROMOFORM	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
BROMOFORM	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
BROMOFORM	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
BROMOFORM	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
BROMOFORM	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
BROMOFORM	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
BROMOFORM	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
BROMOFORM	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
BROMOFORM	5.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
BROMOFORM	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
BROMOFORM	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
BROMOFORM	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
BROMOFORM	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
BROMOFORM	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
BROMOFORM	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
BROMOFORM	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
BROMOFORM	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
BROMOFORM	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
BROMOFORM	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
BROMOFORM	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
BROMOFORM	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
BROMOFORM	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
BROMOFORM	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
BROMOFORM	5.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
BROMOMETHANE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
BROMOMETHANE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
BROMOMETHANE	1.00e+001	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
BROMOMETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
BROMOMETHANE	3.00e+001		ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
BROMOMETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
BROMOMETHANE	1.00e+001	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
BROMOMETHANE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
BROMOMETHANE	1.00e+001	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
BROMOMETHANE	5.00e+000	J	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
BROMOMETHANE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
BROMOMETHANE	1.70e+001		ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
BROMOMETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
BROMOMETHANE	1.00e+001	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
BROMOMETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
BROMOMETHANE	1.00e+000	J	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
BROMOMETHANE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
BROMOMETHANE	1.00e+001	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
BROMOMETHANE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
BROMOMETHANE	1.00e+001	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
BROMOMETHANE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
BROMOMETHANE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
BROMOMETHANE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
BROMOMETHANE	1.00e+001	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
BROMOMETHANE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
BROMOMETHANE	9.00e+000	J	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
BROMOMETHANE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
BROMOMETHANE	1.00e+001	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
BROMOMETHANE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
BROMOMETHANE	3.00e+000	J	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
BROMOMETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
BROMOMETHANE	1.00e+001	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BROMOMETHANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
BROMOMETHANE	1.00e+000	J	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
BROMOMETHANE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
BROMOMETHANE	1.00e+001	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
BROMOMETHANE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
BROMOMETHANE	7.00e+000	J	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
BROMOMETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
BROMOMETHANE	1.00e+001	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
BROMOMETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
BROMOMETHANE	2.30e+001		ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
BROMOMETHANE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
BROMOMETHANE	1.00e+001	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
BROMOMETHANE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
BROMOMETHANE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
BROMOMETHANE	3.00e+000	J	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
BROMOMETHANE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
BROMOMETHANE	1.00e+001	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
BROMOMETHANE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
BROMOMETHANE	5.00e+000	J	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
BROMOMETHANE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
BROMOMETHANE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
BROMOMETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
BROMOMETHANE	1.00e+001	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
BROMOMETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
BROMOMETHANE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
BROMOMETHANE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
BROMOMETHANE	1.00e+001	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
BROMOMETHANE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
BROMOMETHANE	1.40e+001		ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
BROMOMETHANE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
BROMOMETHANE	1.00e+001	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
BROMOMETHANE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
BROMOMETHANE	1.00e+001	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
BROMOMETHANE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
BROMOMETHANE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
BROMOMETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
BROMOMETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
BROMOMETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
BROMOMETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
BROMOMETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
BROMOMETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
BROMOMETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
BROMOMETHANE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
BROMOMETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
BROMOMETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
BROMOMETHANE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
BROMOMETHANE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
BROMOMETHANE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
BROMOMETHANE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
BROMOMETHANE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
BROMOMETHANE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
BROMOMETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
BROMOMETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
BROMOMETHANE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
BROMOMETHANE	1.00e+001	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
BROMOMETHANE	1.00e+001	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
BROMOMETHANE	1.00e+001	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
BROMOMETHANE	1.00e+001	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
BROMOMETHANE	1.00e+001	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
BROMOMETHANE	1.00e+001	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BROMOMETHANE	1.00e+001	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
BROMOMETHANE	1.00e+001	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
BROMOMETHANE	1.00e+001	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
BROMOMETHANE	1.00e+001	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
BROMOMETHANE	1.00e+001	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
BROMOMETHANE	1.00e+001	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
BROMOMETHANE	1.00e+001	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
BROMOMETHANE	1.00e+001	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
BROMOMETHANE	1.00e+001	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
BROMOMETHANE	1.00e+001	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
BROMOMETHANE	1.00e+001	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
BROMOMETHANE	1.00e+001	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
BROMOMETHANE	1.00e+001	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
BROMOMETHANE	1.00e+001	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
BROMOMETHANE	1.00e+001	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
BROMOMETHANE	1.00e+001	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
BROMOMETHANE	1.00e+001	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
BROMOMETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
BROMOMETHANE	9.00e+000	J	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
BROMOMETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
BROMOMETHANE	1.00e+001	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
BROMOMETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
BROMOMETHANE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
BROMOMETHANE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
BROMOMETHANE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
BROMOMETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
BROMOMETHANE	1.00e+001	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
BROMOMETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
BROMOMETHANE	1.00e+001	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
BROMOMETHANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
BROMOMETHANE	1.00e+000	J	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
BROMOMETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
BROMOMETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
BROMOMETHANE	1.20e+001		ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
BROMOMETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
BROMOMETHANE	1.00e+001	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
BROMOMETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
BROMOMETHANE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
BROMOMETHANE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
BROMOMETHANE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
CARBON TETRACHLORIDE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
CARBON TETRACHLORIDE	5.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA602(MOD)	EF001	30874002_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA602(MOD)	EF004	30894003_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CHLOROBENZENE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA602(MOD)	EF008	30913001_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA602(MOD)	EF011	30938005_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA602(MOD)	EF014	30947003_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA602(MOD)	EF016	30947004_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA602(MOD)	EF019	30967001_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA602(MOD)	EF022	30974001_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA602(MOD)	EF025	30977002_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA602(MOD)	EF028	31153002_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA602(MOD)	EF031	31160002_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA602(MOD)	EF035	31164003_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA602(MOD)	EF038	31168002_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA602(MOD)	EF040	31168004_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CHLOROBENZENE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA602(MOD)	EF043	31174009_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA602(MOD)	EF046	31190002_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA602(MOD)	EF049	31201002_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/21/91		EPA602(MOD)	METHOD BLANK	30874ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/24/91		EPA602(MOD)	METHOD BLANK	30894ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/25/91		EPA602(MOD)	METHOD BLANK	30913ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/26/91		EPA602(MOD)	METHOD BLANK	30938ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/27/91		EPA602(MOD)	METHOD BLANK	30947ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/27/91		EPA602(MOD)	METHOD BLANK	30947ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/28/91		EPA602(MOD)	METHOD BLANK	30967ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/29/91		EPA602(MOD)	METHOD BLANK	30974ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/30/91		EPA602(MOD)	METHOD BLANK	30977ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/18/91		EPA602(MOD)	METHOD BLANK	31153ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/19/91		EPA602(MOD)	METHOD BLANK	31160ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/20/91		EPA602(MOD)	METHOD BLANK	31164ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/21/91		EPA602(MOD)	METHOD BLANK	31168ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/22/91		EPA602(MOD)	METHOD BLANK	31174ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/23/91		EPA602(MOD)	METHOD BLANK	31190ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/23/91		EPA602(MOD)	METHOD BLANK	31190ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/24/91		EPA602(MOD)	METHOD BLANK	31201ZW1_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CHLOROBENZENE	5.00e+000	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA602(MOD)	WS001	30894001_V
CHLOROBENZENE	1.00e+000	J	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA602(MOD)	WS003	30938001_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA602(MOD)	WS004	30938002_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
CHLOROBENZENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA602(MOD)	WS007	30977004_V
CHLOROBENZENE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA602(MOD)	WS009	31160005_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA602(MOD)	WS011	31174002_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
CHLOROBENZENE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA602(MOD)	WS012	31174003_V
CHLOROBENZENE	5.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
CHLOROETHANE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
CHLOROETHANE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
CHLOROETHANE	1.00e+001	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
CHLOROETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
CHLOROETHANE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
CHLOROETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
CHLOROETHANE	1.00e+001	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
CHLOROETHANE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
CHLOROETHANE	1.00e+001	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
CHLOROETHANE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
CHLOROETHANE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
CHLOROETHANE	1.00e+001	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
CHLOROETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
CHLOROETHANE	1.00e+001	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
CHLOROETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CHLOROETHANE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
CHLOROETHANE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
CHLOROETHANE	1.00e+001	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
CHLOROETHANE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
CHLOROETHANE	1.00e+001	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
CHLOROETHANE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
CHLOROETHANE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
CHLOROETHANE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
CHLOROETHANE	1.00e+001	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
CHLOROETHANE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
CHLOROETHANE	1.00e+001	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
CHLOROETHANE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
CHLOROETHANE	1.00e+001	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
CHLOROETHANE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
CHLOROETHANE	1.00e+001	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
CHLOROETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
CHLOROETHANE	1.00e+001	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
CHLOROETHANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
CHLOROETHANE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
CHLOROETHANE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
CHLOROETHANE	1.00e+001	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
CHLOROETHANE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
CHLOROETHANE	1.00e+001	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
CHLOROETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
CHLOROETHANE	1.00e+001	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
CHLOROETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
CHLOROETHANE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
CHLOROETHANE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
CHLOROETHANE	1.00e+001	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
CHLOROETHANE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
CHLOROETHANE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
CHLOROETHANE	1.00e+001	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
CHLOROETHANE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
CHLOROETHANE	1.00e+001	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
CHLOROETHANE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
CHLOROETHANE	1.00e+001	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
CHLOROETHANE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
CHLOROETHANE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
CHLOROETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
CHLOROETHANE	1.00e+001	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
CHLOROETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
CHLOROETHANE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
CHLOROETHANE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
CHLOROETHANE	1.00e+001	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
CHLOROETHANE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
CHLOROETHANE	1.00e+001	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
CHLOROETHANE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
CHLOROETHANE	1.00e+001	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
CHLOROETHANE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
CHLOROETHANE	1.00e+001	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
CHLOROETHANE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
CHLOROETHANE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
CHLOROETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
CHLOROETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
CHLOROETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
CHLOROETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
CHLOROETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
CHLOROETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
CHLOROETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
CHLOROETHANE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CHLOROETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
CHLOROETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
CHLOROETHANE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
CHLOROETHANE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
CHLOROETHANE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
CHLOROETHANE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
CHLOROETHANE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
CHLOROETHANE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
CHLOROETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
CHLOROETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
CHLOROETHANE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
CHLOROETHANE	1.00e+001	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
CHLOROETHANE	1.00e+001	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
CHLOROETHANE	1.00e+001	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
CHLOROETHANE	1.00e+001	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
CHLOROETHANE	1.00e+001	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
CHLOROETHANE	1.00e+001	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
CHLOROETHANE	1.00e+001	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
CHLOROETHANE	1.00e+001	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
CHLOROETHANE	1.00e+001	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
CHLOROETHANE	1.00e+001	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
CHLOROETHANE	1.00e+001	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
CHLOROETHANE	1.00e+001	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
CHLOROETHANE	1.00e+001	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
CHLOROETHANE	1.00e+001	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
CHLOROETHANE	1.00e+001	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
CHLOROETHANE	1.00e+001	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
CHLOROETHANE	1.00e+001	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
CHLOROETHANE	1.00e+001	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
CHLOROETHANE	1.00e+001	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
CHLOROETHANE	1.00e+001	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
CHLOROETHANE	1.00e+001	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
CHLOROETHANE	1.00e+001	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
CHLOROETHANE	1.00e+001	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
CHLOROETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
CHLOROETHANE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
CHLOROETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
CHLOROETHANE	1.00e+001	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
CHLOROETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
CHLOROETHANE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
CHLOROETHANE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
CHLOROETHANE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
CHLOROETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
CHLOROETHANE	1.00e+001	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
CHLOROETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
CHLOROETHANE	1.00e+001	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
CHLOROETHANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
CHLOROETHANE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
CHLOROETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
CHLOROETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
CHLOROETHANE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
CHLOROETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
CHLOROETHANE	1.00e+001	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
CHLOROETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
CHLOROETHANE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
CHLOROETHANE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
CHLOROETHANE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
CHLOROFORM	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
CHLOROFORM	5.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
CHLOROFORM	5.00e+000	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CHLOROFORM	1.60e+001	C	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
CHLOROFORM	1.60e+001		ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
CHLOROFORM	2.00e-001	JXC	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
CHLOROFORM	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
CHLOROFORM	2.00e-001	JXC	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
CHLOROFORM	5.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
CHLOROFORM	5.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
CHLOROFORM	1.30e+001	C	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
CHLOROFORM	1.20e+001		ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
CHLOROFORM	2.00e-001	JXC	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
CHLOROFORM	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
CHLOROFORM	1.80e+001	C	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
CHLOROFORM	2.00e+001		ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
CHLOROFORM	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
CHLOROFORM	5.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
CHLOROFORM	1.40e+001	C	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
CHLOROFORM	1.40e+001		ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
CHLOROFORM	1.60e+001	C	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
CHLOROFORM	1.60e+001		ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
CHLOROFORM	2.00e-001	JXC	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
CHLOROFORM	5.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
CHLOROFORM	1.20e+001	C	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
CHLOROFORM	1.20e+001		ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
CHLOROFORM	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
CHLOROFORM	5.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
CHLOROFORM	1.60e+001	C	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
CHLOROFORM	1.70e+001		ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
CHLOROFORM	2.00e-001	JXC	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
CHLOROFORM	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
CHLOROFORM	1.40e+001	C	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
CHLOROFORM	1.50e+001		ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
CHLOROFORM	2.00e-001	JXC	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
CHLOROFORM	5.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
CHLOROFORM	1.10e+001	C	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
CHLOROFORM	1.30e+001		ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
CHLOROFORM	2.00e-001	JXC	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
CHLOROFORM	5.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
CHLOROFORM	1.00e+001	C	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
CHLOROFORM	1.30e+001		ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
CHLOROFORM	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
CHLOROFORM	5.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
CHLOROFORM	5.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
CHLOROFORM	8.70e+000	C	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
CHLOROFORM	1.00e+001		ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
CHLOROFORM	2.00e-001	JXC	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
CHLOROFORM	5.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
CHLOROFORM	1.00e+001	C	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
CHLOROFORM	1.20e+001		ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
CHLOROFORM	1.00e+001	C	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
CHLOROFORM	1.20e+001		ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
CHLOROFORM	2.00e-001	JXC	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
CHLOROFORM	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
CHLOROFORM	1.20e+001	C	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
CHLOROFORM	1.00e+001		ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
CHLOROFORM	2.00e-001	JXC	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
CHLOROFORM	5.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
CHLOROFORM	1.10e+001	C	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
CHLOROFORM	1.00e+001		ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
CHLOROFORM	2.00e-001	JXC	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
CHLOROFORM	5.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CHLOROFORM	1.20e+001	C	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
CHLOROFORM	1.10e+001		ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
CHLOROFORM	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
CHLOROFORM	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
CHLOROFORM	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
CHLOROFORM	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
CHLOROFORM	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
CHLOROFORM	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
CHLOROFORM	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
CHLOROFORM	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
CHLOROFORM	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
CHLOROFORM	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
CHLOROFORM	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
CHLOROFORM	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
CHLOROFORM	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
CHLOROFORM	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
CHLOROFORM	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
CHLOROFORM	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
CHLOROFORM	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
CHLOROFORM	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
CHLOROFORM	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
CHLOROFORM	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
CHLOROFORM	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
CHLOROFORM	5.00e+000	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
CHLOROFORM	5.00e+000	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
CHLOROFORM	5.00e+000	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
CHLOROFORM	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
CHLOROFORM	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
CHLOROFORM	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
CHLOROFORM	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
CHLOROFORM	5.00e+000	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
CHLOROFORM	5.00e+000	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
CHLOROFORM	5.00e+000	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
CHLOROFORM	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
CHLOROFORM	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
CHLOROFORM	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
CHLOROFORM	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
CHLOROFORM	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
CHLOROFORM	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
CHLOROFORM	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
CHLOROFORM	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
CHLOROFORM	5.00e+000	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
CHLOROFORM	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
CHLOROFORM	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
CHLOROFORM	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
CHLOROFORM	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
CHLOROFORM	3.50e+001	C	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
CHLOROFORM	2.60e+001		ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
CHLOROFORM	2.00e-001	JXC	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
CHLOROFORM	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
CHLOROFORM	3.20e+001	C	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
CHLOROFORM	3.60e+001		ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
CHLOROFORM	3.70e+001	C	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
CHLOROFORM	3.60e+001		ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
CHLOROFORM	2.00e-001	JXC	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
CHLOROFORM	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
CHLOROFORM	2.00e-001	JXC	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
CHLOROFORM	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
CHLOROFORM	2.80e+001	C	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
CHLOROFORM	3.20e+001		ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CHLOROFORM	2.00e-001	JXC	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
CHLOROFORM	2.30e+001	C	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
CHLOROFORM	2.40e+001		ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
CHLOROFORM	2.00e-001	JXC	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
CHLOROFORM	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
CHLOROFORM	2.40e+001	C	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
CHLOROFORM	2.00e+001		ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
CHLOROFORM	2.00e+001	C	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
CHLOROFORM	1.90e+001		ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CHLOROMETHANE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CHLOROMETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
CHLOROMETHANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
CHLOROMETHANE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
CHLOROMETHANE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
CHLOROMETHANE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
CIS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
CIS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
DIBROMOCHLOROMETHANE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
DIBROMOCHLOROMETHANE	5.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
DICHLORODIFLUOROMETHANE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.20e+000	C	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	2.40e+000	C	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	2.60e+000	C	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.40e+000	C	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	2.50e+000	C	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.50e+000	C	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	2.20e+000	C	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.30e+000	C	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
DICHLOROMETHANE (METHYLENE CHLORIDE)	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
ETHYLBENZENE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA602(MOD)	EF001	30874002_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
ETHYLBENZENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA602(MOD)	EF004	30894003_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
ETHYLBENZENE	5.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
ETHYLBENZENE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA602(MOD)	EF008	30913001_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
ETHYLBENZENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA602(MOD)	EF011	30938005_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
ETHYLBENZENE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA602(MOD)	EF014	30947003_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
ETHYLBENZENE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA602(MOD)	EF016	30947004_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
ETHYLBENZENE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA602(MOD)	EF019	30967001_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
ETHYLBENZENE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA602(MOD)	EF022	30974001_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
ETHYLBENZENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA602(MOD)	EF025	30977002_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
ETHYLBENZENE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA602(MOD)	EF028	31153002_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
ETHYLBENZENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA602(MOD)	EF031	31160002_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
ETHYLBENZENE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA602(MOD)	EF035	31164003_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
ETHYLBENZENE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA602(MOD)	EF038	31168002_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
ETHYLBENZENE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA602(MOD)	EF040	31168004_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
ETHYLBENZENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA602(MOD)	EF043	31174009_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
ETHYLBENZENE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA602(MOD)	EF046	31190002_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
ETHYLBENZENE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA602(MOD)	EF049	31201002_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
ETHYLBENZENE	1.00e+000	U	ug/L	9/21/91		EPA602(MOD)	METHOD BLANK	30874ZW1_V
ETHYLBENZENE	1.00e+000	U	ug/L	9/24/91		EPA602(MOD)	METHOD BLANK	30894ZW1_V
ETHYLBENZENE	1.00e+000	U	ug/L	9/25/91		EPA602(MOD)	METHOD BLANK	30913ZW1_V
ETHYLBENZENE	1.00e+000	U	ug/L	9/26/91		EPA602(MOD)	METHOD BLANK	30938ZW1_V
ETHYLBENZENE	1.00e+000	U	ug/L	9/27/91		EPA602(MOD)	METHOD BLANK	30947ZW1_V
ETHYLBENZENE	1.00e+000	U	ug/L	9/27/91		EPA602(MOD)	METHOD BLANK	30947ZW1_V
ETHYLBENZENE	1.00e+000	U	ug/L	9/28/91		EPA602(MOD)	METHOD BLANK	30967ZW1_V
ETHYLBENZENE	1.00e+000	U	ug/L	9/29/91		EPA602(MOD)	METHOD BLANK	30974ZW1_V
ETHYLBENZENE	1.00e+000	U	ug/L	9/30/91		EPA602(MOD)	METHOD BLANK	30977ZW1_V
ETHYLBENZENE	1.00e+000	U	ug/L	10/18/91		EPA602(MOD)	METHOD BLANK	31153ZW1_V
ETHYLBENZENE	1.00e+000	U	ug/L	10/19/91		EPA602(MOD)	METHOD BLANK	31160ZW1_V
ETHYLBENZENE	1.00e+000	U	ug/L	10/20/91		EPA602(MOD)	METHOD BLANK	31164ZW1_V
ETHYLBENZENE	1.00e+000	U	ug/L	10/21/91		EPA602(MOD)	METHOD BLANK	31168ZW1_V
ETHYLBENZENE	1.00e+000	U	ug/L	10/22/91		EPA602(MOD)	METHOD BLANK	31174ZW1_V
ETHYLBENZENE	1.00e+000	U	ug/L	10/23/91		EPA602(MOD)	METHOD BLANK	31190ZW1_V
ETHYLBENZENE	1.00e+000	U	ug/L	10/23/91		EPA602(MOD)	METHOD BLANK	31190ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
ETHYLBENZENE	1.00e+000	U	ug/L	10/24/91		EPA602(MOD)	METHOD BLANK	31201ZW1_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
ETHYLBENZENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA602(MOD)	WS001	30894001_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
ETHYLBENZENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA602(MOD)	WS003	30938001_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
ETHYLBENZENE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA602(MOD)	WS004	30938002_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
ETHYLBENZENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA602(MOD)	WS007	30977004_V
ETHYLBENZENE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
ETHYLBENZENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA602(MOD)	WS009	31160005_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
ETHYLBENZENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA602(MOD)	WS011	31174002_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
ETHYLBENZENE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA602(MOD)	WS012	31174003_V
ETHYLBENZENE	5.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
FLUOROBENZENE - SS	1.01e+002		%rec	9/20/91	EQUIPMENT BLANK	EPA602(MOD)	EF001	30874002_V
FLUOROBENZENE - SS	9.90e+001		%rec	9/23/91	GRAB	EPA602(MOD)	EF004	30894003_V
FLUOROBENZENE - SS	1.00e+002		%rec	9/24/91	GRAB	EPA602(MOD)	EF008	30913001_V
FLUOROBENZENE - SS	9.90e+001		%rec	9/25/91	GRAB	EPA602(MOD)	EF011	30938005_V
FLUOROBENZENE - SS	1.01e+002		%rec	9/26/91	GRAB	EPA602(MOD)	EF014	30947003_V
FLUOROBENZENE - SS	1.02e+002		%rec	9/26/91	DUPLICATE OF EF014	EPA602(MOD)	EF016	30947004_V
FLUOROBENZENE - SS	9.20e+001		%rec	9/27/91	GRAB	EPA602(MOD)	EF019	30967001_V
FLUOROBENZENE - SS	9.20e+001		%rec	9/28/91	GRAB	EPA602(MOD)	EF022	30974001_V
FLUOROBENZENE - SS	9.20e+001		%rec	9/29/91	GRAB	EPA602(MOD)	EF025	30977002_V
FLUOROBENZENE - SS	8.90e+001		%rec	10/17/91	GRAB	EPA602(MOD)	EF028	31153002_V
FLUOROBENZENE - SS	9.50e+001		%rec	10/18/91	GRAB	EPA602(MOD)	EF031	31160002_V
FLUOROBENZENE - SS	1.03e+002		%rec	10/19/91	GRAB	EPA602(MOD)	EF035	31164003_V
FLUOROBENZENE - SS	9.90e+001		%rec	10/20/91	GRAB	EPA602(MOD)	EF038	31168002_V
FLUOROBENZENE - SS	1.01e+002		%rec	10/20/91	DUPLICATE OF EF038	EPA602(MOD)	EF040	31168004_V
FLUOROBENZENE - SS	9.10e+001		%rec	10/21/91	GRAB	EPA602(MOD)	EF043	31174009_V
FLUOROBENZENE - SS	1.00e+002		%rec	10/22/91	GRAB	EPA602(MOD)	EF046	31190002_V
FLUOROBENZENE - SS	1.04e+002		%rec	10/23/91	GRAB	EPA602(MOD)	EF049	31201002_V
FLUOROBENZENE - SS	9.20e+001		%rec	10/22/91		EPA602(MOD)	METHOD BLANK	31174ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
FLUOROBENZENE - SS	9.40e+001		%rec	10/23/91		EPA602(MOD)	METHOD BLANK	31190ZW1_V
FLUOROBENZENE - SS	9.50e+001		%rec	9/26/91		EPA602(MOD)	METHOD BLANK	30938ZW1_V
FLUOROBENZENE - SS	9.50e+001		%rec	9/27/91		EPA602(MOD)	METHOD BLANK	30947ZW1_V
FLUOROBENZENE - SS	9.50e+001		%rec	9/28/91		EPA602(MOD)	METHOD BLANK	30967ZW1_V
FLUOROBENZENE - SS	9.50e+001		%rec	9/29/91		EPA602(MOD)	METHOD BLANK	30974ZW1_V
FLUOROBENZENE - SS	9.50e+001		%rec	9/30/91		EPA602(MOD)	METHOD BLANK	30977ZW1_V
FLUOROBENZENE - SS	9.70e+001		%rec	10/18/91		EPA602(MOD)	METHOD BLANK	31153ZW1_V
FLUOROBENZENE - SS	9.70e+001		%rec	10/19/91		EPA602(MOD)	METHOD BLANK	31160ZW1_V
FLUOROBENZENE - SS	9.70e+001		%rec	10/20/91		EPA602(MOD)	METHOD BLANK	31164ZW1_V
FLUOROBENZENE - SS	9.70e+001		%rec	10/21/91		EPA602(MOD)	METHOD BLANK	31168ZW1_V
FLUOROBENZENE - SS	9.90e+001		%rec	9/24/91		EPA602(MOD)	METHOD BLANK	30894ZW1_V
FLUOROBENZENE - SS	1.00e+002		%rec	10/23/91		EPA602(MOD)	METHOD BLANK	31190ZW1_V
FLUOROBENZENE - SS	1.02e+002		%rec	9/27/91		EPA602(MOD)	METHOD BLANK	30947ZW1_V
FLUOROBENZENE - SS	1.04e+002		%rec	9/21/91		EPA602(MOD)	METHOD BLANK	30874ZW1_V
FLUOROBENZENE - SS	1.04e+002		%rec	9/24/91		EPA602(MOD)	METHOD BLANK	30894ZW1_V
FLUOROBENZENE - SS	1.04e+002		%rec	9/25/91		EPA602(MOD)	METHOD BLANK	30913ZW1_V
FLUOROBENZENE - SS	1.14e+002		%rec	10/24/91		EPA602(MOD)	METHOD BLANK	31201ZW1_V
FLUOROBENZENE - SS	1.00e+002		%rec	9/23/91	GRAB	EPA602(MOD)	WS001	30894001_V
FLUOROBENZENE - SS	9.00e+001		%rec	9/25/91	GRAB	EPA602(MOD)	WS003	30938001_V
FLUOROBENZENE - SS	1.02e+002		%rec	9/25/91	DUPLICATE OF WS003	EPA602(MOD)	WS004	30938002_V
FLUOROBENZENE - SS	9.10e+001		%rec	9/29/91	GRAB	EPA602(MOD)	WS007	30977004_V
FLUOROBENZENE - SS	9.30e+001		%rec	10/18/91	GRAB	EPA602(MOD)	WS009	31160005_V
FLUOROBENZENE - SS	9.10e+001		%rec	10/21/91	GRAB	EPA602(MOD)	WS011	31174002_V
FLUOROBENZENE - SS	9.10e+001		%rec	10/21/91	DUPLICATE OF WS011	EPA602(MOD)	WS012	31174003_V
METHYLENE CHLORIDE	1.80e+001	B	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
METHYLENE CHLORIDE	1.50e+001	B	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
METHYLENE CHLORIDE	1.30e+001	B	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
METHYLENE CHLORIDE	1.20e+001	B	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
METHYLENE CHLORIDE	6.00e+000	B	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
METHYLENE CHLORIDE	8.00e+000	B	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
METHYLENE CHLORIDE	6.00e+000	B	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
METHYLENE CHLORIDE	7.00e+000	B	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
METHYLENE CHLORIDE	3.00e+000	BJ	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
METHYLENE CHLORIDE	3.00e+000	BJ	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
METHYLENE CHLORIDE	3.00e+000	BJ	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
METHYLENE CHLORIDE	3.00e+000	BJ	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
METHYLENE CHLORIDE	4.00e+000	BJ	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
METHYLENE CHLORIDE	2.00e+000	BJ	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
METHYLENE CHLORIDE	4.00e+000	BJ	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
METHYLENE CHLORIDE	2.00e+000	BJ	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
METHYLENE CHLORIDE	4.00e+000	BJ	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
METHYLENE CHLORIDE	3.00e+000	BJ	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
METHYLENE CHLORIDE	6.00e+000	B	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
METHYLENE CHLORIDE	4.00e+000	BJ	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
METHYLENE CHLORIDE	2.00e+000	BJ	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
METHYLENE CHLORIDE	1.00e+001	B	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
METHYLENE CHLORIDE	4.00e+000	BJ	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
METHYLENE CHLORIDE	9.00e+000	B	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
METHYLENE CHLORIDE	1.00e+000	BJ	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
METHYLENE CHLORIDE	4.00e+000	BJ	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
METHYLENE CHLORIDE	1.00e+000	BJ	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
METHYLENE CHLORIDE	1.00e+000	BJ	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
METHYLENE CHLORIDE	3.00e+000	BJ	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
METHYLENE CHLORIDE	2.00e+000	BJ	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
METHYLENE CHLORIDE	2.00e+000	BJ	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
METHYLENE CHLORIDE	3.00e+000	BJ	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
METHYLENE CHLORIDE	1.00e+001	B	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
METHYLENE CHLORIDE	2.00e+000	BJ	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
METHYLENE CHLORIDE	3.00e+000	BJ	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
METHYLENE CHLORIDE	3.00e+000	BJ	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
METHYLENE CHLORIDE	3.00e+000	BJ	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
METHYLENE CHLORIDE	4.00e+000	BJ	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
METHYLENE CHLORIDE	4.00e+000	BJ	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
METHYLENE CHLORIDE	4.00e+000	BJ	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
METHYLENE CHLORIDE	4.00e+000	BJ	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
METHYLENE CHLORIDE	4.00e+000	BJ	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
METHYLENE CHLORIDE	5.00e+000	B	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
METHYLENE CHLORIDE	5.00e+000	B	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
METHYLENE CHLORIDE	5.00e+000	B	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
METHYLENE CHLORIDE	5.00e+000	B	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
METHYLENE CHLORIDE	5.00e+000	B	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
METHYLENE CHLORIDE	7.00e+000	B	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
METHYLENE CHLORIDE	7.00e+000	B	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
METHYLENE CHLORIDE	7.00e+000	B	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
METHYLENE CHLORIDE	8.00e+000	B	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
METHYLENE CHLORIDE	8.00e+000	B	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
METHYLENE CHLORIDE	8.00e+000	B	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
METHYLENE CHLORIDE	1.60e+001	B	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
METHYLENE CHLORIDE	1.70e+001	B	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
METHYLENE CHLORIDE	1.80e+001	B	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
METHYLENE CHLORIDE	1.90e+001	B	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
METHYLENE CHLORIDE	1.80e+001	B	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
METHYLENE CHLORIDE	1.20e+001	B	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
METHYLENE CHLORIDE	4.00e+000	BJ	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
METHYLENE CHLORIDE	4.00e+000	BJ	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
METHYLENE CHLORIDE	7.00e+000	B	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
METHYLENE CHLORIDE	3.00e+000	BJ	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
METHYLENE CHLORIDE	3.00e+000	BJ	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
METHYLENE CHLORIDE	6.00e+000	B	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
METHYLENE CHLORIDE	3.00e+000	BJ	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
METHYLENE CHLORIDE	2.00e+000	BJ	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
METHYLENE CHLORIDE	2.00e+000	BJ	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA602(MOD)	EF001	30874002_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	9/23/91	GRAB	EPA602(MOD)	EF004	30894003_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	9/24/91	GRAB	EPA602(MOD)	EF008	30913001_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	9/25/91	GRAB	EPA602(MOD)	EF011	30938005_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	9/26/91	GRAB	EPA602(MOD)	EF014	30947003_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA602(MOD)	EF016	30947004_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	9/27/91	GRAB	EPA602(MOD)	EF019	30967001_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	9/28/91	GRAB	EPA602(MOD)	EF022	30974001_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	9/29/91	GRAB	EPA602(MOD)	EF025	30977002_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	10/17/91	GRAB	EPA602(MOD)	EF028	31153002_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	10/18/91	GRAB	EPA602(MOD)	EF031	31160002_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	10/19/91	GRAB	EPA602(MOD)	EF035	31164003_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	10/20/91	GRAB	EPA602(MOD)	EF038	31168002_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA602(MOD)	EF040	31168004_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	10/21/91	GRAB	EPA602(MOD)	EF043	31174009_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	10/22/91	GRAB	EPA602(MOD)	EF046	31190002_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	10/23/91	GRAB	EPA602(MOD)	EF049	31201002_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	9/21/91		EPA602(MOD)	METHOD BLANK	30874ZW1_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	9/24/91		EPA602(MOD)	METHOD BLANK	30894ZW1_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	9/25/91		EPA602(MOD)	METHOD BLANK	30913ZW1_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	9/26/91		EPA602(MOD)	METHOD BLANK	30938ZW1_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	9/27/91		EPA602(MOD)	METHOD BLANK	30947ZW1_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	9/27/91		EPA602(MOD)	METHOD BLANK	30947ZW1_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	9/28/91		EPA602(MOD)	METHOD BLANK	30967ZW1_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	9/29/91		EPA602(MOD)	METHOD BLANK	30974ZW1_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	9/30/91		EPA602(MOD)	METHOD BLANK	30977ZW1_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	10/18/91		EPA602(MOD)	METHOD BLANK	31153ZW1_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	10/19/91		EPA602(MOD)	METHOD BLANK	31160ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	10/20/91		EPA602(MOD)	METHOD BLANK	31164ZW1_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	10/21/91		EPA602(MOD)	METHOD BLANK	31168ZW1_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	10/22/91		EPA602(MOD)	METHOD BLANK	31174ZW1_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	10/23/91		EPA602(MOD)	METHOD BLANK	31190ZW1_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	10/23/91		EPA602(MOD)	METHOD BLANK	31190ZW1_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	10/24/91		EPA602(MOD)	METHOD BLANK	31201ZW1_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	9/23/91	GRAB	EPA602(MOD)	WS001	30894001_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	9/25/91	GRAB	EPA602(MOD)	WS003	30938001_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA602(MOD)	WS004	30938002_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	9/29/91	GRAB	EPA602(MOD)	WS007	30977004_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	10/18/91	GRAB	EPA602(MOD)	WS009	31160005_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	10/21/91	GRAB	EPA602(MOD)	WS011	31174002_V
TERT-BUTYL METHYL ETHER	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA602(MOD)	WS012	31174003_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
TETRACHLOROETHENE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
TETRACHLOROETHENE	5.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
TOLUENE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA602(MOD)	EF001	30874002_V
TOLUENE	1.00e+000	J	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
TOLUENE	5.00e+000	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
TOLUENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA602(MOD)	EF004	30894003_V
TOLUENE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
TOLUENE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
TOLUENE	5.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
TOLUENE	5.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
TOLUENE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA602(MOD)	EF008	30913001_V
TOLUENE	1.00e+000	J	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
TOLUENE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
TOLUENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA602(MOD)	EF011	30938005_V
TOLUENE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
TOLUENE	5.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
TOLUENE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA602(MOD)	EF014	30947003_V
TOLUENE	5.00e+000	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
TOLUENE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA602(MOD)	EF016	30947004_V
TOLUENE	5.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
TOLUENE	5.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
TOLUENE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA602(MOD)	EF019	30967001_V
TOLUENE	5.00e+000	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
TOLUENE	5.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
TOLUENE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA602(MOD)	EF022	30974001_V
TOLUENE	5.00e+000	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
TOLUENE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
TOLUENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA602(MOD)	EF025	30977002_V
TOLUENE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
TOLUENE	5.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
TOLUENE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA602(MOD)	EF028	31153002_V
TOLUENE	5.00e+000	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
TOLUENE	5.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
TOLUENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA602(MOD)	EF031	31160002_V
TOLUENE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
TOLUENE	5.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
TOLUENE	5.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
TOLUENE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA602(MOD)	EF035	31164003_V
TOLUENE	5.00e+000	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
TOLUENE	5.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
TOLUENE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA602(MOD)	EF038	31168002_V
TOLUENE	5.00e+000	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
TOLUENE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA602(MOD)	EF040	31168004_V
TOLUENE	1.20e+001		ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
TOLUENE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
TOLUENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA602(MOD)	EF043	31174009_V
TOLUENE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
TOLUENE	5.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
TOLUENE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA602(MOD)	EF046	31190002_V
TOLUENE	5.00e+000	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
TOLUENE	5.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
TOLUENE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA602(MOD)	EF049	31201002_V
TOLUENE	5.00e+000	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
TOLUENE	1.00e+000	U	ug/L	9/21/91		EPA602(MOD)	METHOD BLANK	30874ZW1_V
TOLUENE	1.00e+000	U	ug/L	9/24/91		EPA602(MOD)	METHOD BLANK	30894ZW1_V
TOLUENE	1.00e+000	U	ug/L	9/25/91		EPA602(MOD)	METHOD BLANK	30913ZW1_V
TOLUENE	1.00e+000	U	ug/L	9/26/91		EPA602(MOD)	METHOD BLANK	30938ZW1_V
TOLUENE	1.00e+000	U	ug/L	9/27/91		EPA602(MOD)	METHOD BLANK	30947ZW1_V
TOLUENE	1.00e+000	U	ug/L	9/27/91		EPA602(MOD)	METHOD BLANK	30947ZW1_V
TOLUENE	1.00e+000	U	ug/L	9/28/91		EPA602(MOD)	METHOD BLANK	30967ZW1_V
TOLUENE	1.00e+000	U	ug/L	9/29/91		EPA602(MOD)	METHOD BLANK	30974ZW1_V
TOLUENE	1.00e+000	U	ug/L	9/30/91		EPA602(MOD)	METHOD BLANK	30977ZW1_V
TOLUENE	1.00e+000	U	ug/L	10/18/91		EPA602(MOD)	METHOD BLANK	31153ZW1_V
TOLUENE	1.00e+000	U	ug/L	10/19/91		EPA602(MOD)	METHOD BLANK	31160ZW1_V
TOLUENE	1.00e+000	U	ug/L	10/20/91		EPA602(MOD)	METHOD BLANK	31164ZW1_V
TOLUENE	1.00e+000	U	ug/L	10/21/91		EPA602(MOD)	METHOD BLANK	31168ZW1_V
TOLUENE	1.00e+000	U	ug/L	10/22/91		EPA602(MOD)	METHOD BLANK	31174ZW1_V
TOLUENE	1.00e+000	U	ug/L	10/23/91		EPA602(MOD)	METHOD BLANK	31190ZW1_V
TOLUENE	1.00e+000	U	ug/L	10/23/91		EPA602(MOD)	METHOD BLANK	31190ZW1_V
TOLUENE	1.00e+000	U	ug/L	10/24/91		EPA602(MOD)	METHOD BLANK	31201ZW1_V
TOLUENE	5.00e+000	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
TOLUENE	5.00e+000	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
TOLUENE	5.00e+000	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
TOLUENE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
TOLUENE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
TOLUENE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
TOLUENE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
TOLUENE	5.00e+000	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
TOLUENE	5.00e+000	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
TOLUENE	5.00e+000	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
TOLUENE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
TOLUENE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
TOLUENE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
TOLUENE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
TOLUENE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
TOLUENE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
TOLUENE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
TOLUENE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
TOLUENE	5.00e+000	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
TOLUENE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
TOLUENE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
TOLUENE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
TOLUENE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
TOLUENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA602(MOD)	WS001	30894001_V
TOLUENE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
TOLUENE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
TOLUENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA602(MOD)	WS003	30938001_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
TOLUENE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
TOLUENE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA602(MOD)	WS004	30938002_V
TOLUENE	5.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
TOLUENE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
TOLUENE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
TOLUENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA602(MOD)	WS007	30977004_V
TOLUENE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
TOLUENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA602(MOD)	WS009	31160005_V
TOLUENE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
TOLUENE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
TOLUENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA602(MOD)	WS011	31174002_V
TOLUENE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
TOLUENE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA602(MOD)	WS012	31174003_V
TOLUENE	5.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
TOLUENE-D8 - SS	1.05e+002		%rec	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
TOLUENE-D8 - SS	9.90e+001		%rec	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
TOLUENE-D8 - SS	1.00e+002		%rec	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
TOLUENE-D8 - SS	1.05e+002		%rec	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
TOLUENE-D8 - SS	9.80e+001		%rec	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
TOLUENE-D8 - SS	1.03e+002		%rec	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
TOLUENE-D8 - SS	9.80e+001		%rec	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
TOLUENE-D8 - SS	9.80e+001		%rec	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
TOLUENE-D8 - SS	1.00e+002		%rec	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
TOLUENE-D8 - SS	9.80e+001		%rec	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
TOLUENE-D8 - SS	9.50e+001		%rec	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
TOLUENE-D8 - SS	9.80e+001		%rec	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
TOLUENE-D8 - SS	1.04e+002		%rec	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
TOLUENE-D8 - SS	9.80e+001		%rec	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
TOLUENE-D8 - SS	1.00e+002		%rec	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
TOLUENE-D8 - SS	1.03e+002		%rec	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
TOLUENE-D8 - SS	1.01e+002		%rec	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
TOLUENE-D8 - SS	1.02e+002		%rec	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
TOLUENE-D8 - SS	1.00e+002		%rec	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
TOLUENE-D8 - SS	1.02e+002		%rec	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
TOLUENE-D8 - SS	9.80e+001		%rec	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
TOLUENE-D8 - SS	9.50e+001		%rec	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
TOLUENE-D8 - SS	9.90e+001		%rec	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
TOLUENE-D8 - SS	9.80e+001		%rec	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
TOLUENE-D8 - SS	9.70e+001		%rec	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
TOLUENE-D8 - SS	9.50e+001		%rec	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
TOLUENE-D8 - SS	1.00e+002		%rec	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
TOLUENE-D8 - SS	9.90e+001		%rec	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
TOLUENE-D8 - SS	9.40e+001		%rec	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
TOLUENE-D8 - SS	9.60e+001		%rec	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
TOLUENE-D8 - SS	1.01e+002		%rec	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
TOLUENE-D8 - SS	9.80e+001		%rec	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
TOLUENE-D8 - SS	9.60e+001		%rec	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
TOLUENE-D8 - SS	9.70e+001		%rec	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
TOLUENE-D8 - SS	9.70e+001		%rec	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
TOLUENE-D8 - SS	9.70e+001		%rec	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
TOLUENE-D8 - SS	9.70e+001		%rec	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
TOLUENE-D8 - SS	9.70e+001		%rec	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
TOLUENE-D8 - SS	9.70e+001		%rec	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
TOLUENE-D8 - SS	9.70e+001		%rec	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
TOLUENE-D8 - SS	9.80e+001		%rec	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
TOLUENE-D8 - SS	9.80e+001		%rec	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
TOLUENE-D8 - SS	9.80e+001		%rec	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
TOLUENE-D8 - SS	9.80e+001		%rec	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
TOLUENE-D8 - SS	9.80e+001		%rec	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
TOLUENE-D8 - SS	9.80e+001		%rec	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
TOLUENE-D8 - SS	9.80e+001		%rec	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
TOLUENE-D8 - SS	9.90e+001		%rec	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
TOLUENE-D8 - SS	9.90e+001		%rec	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
TOLUENE-D8 - SS	9.90e+001		%rec	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
TOLUENE-D8 - SS	9.90e+001		%rec	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
TOLUENE-D8 - SS	9.90e+001		%rec	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
TOLUENE-D8 - SS	1.00e+002		%rec	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
TOLUENE-D8 - SS	1.01e+002		%rec	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
TOLUENE-D8 - SS	1.01e+002		%rec	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
TOLUENE-D8 - SS	1.03e+002		%rec	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
TOLUENE-D8 - SS	1.04e+002		%rec	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
TOLUENE-D8 - SS	1.05e+002		%rec	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
TOLUENE-D8 - SS	1.02e+002		%rec	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
TOLUENE-D8 - SS	1.04e+002		%rec	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
TOLUENE-D8 - SS	9.90e+001		%rec	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
TOLUENE-D8 - SS	9.90e+001		%rec	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
TOLUENE-D8 - SS	9.60e+001		%rec	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
TOLUENE-D8 - SS	9.90e+001		%rec	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
TOLUENE-D8 - SS	1.04e+002		%rec	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
TOLUENE-D8 - SS	9.60e+001		%rec	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
TOLUENE-D8 - SS	9.60e+001		%rec	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
TOLUENE-D8 - SS	9.60e+001		%rec	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
TOLUENE-D8 - SS	9.80e+001		%rec	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
TRANS-1,2-DICHLOROETHENE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
TRANS-1,3-DICHLOROPROPENE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
TRANS-1,3-DICHLOROPROPENE	5.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
TRICHLOROETHENE	5.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
TRICHLOROETHENE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
TRICHLOROETHENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
TRICHLOROETHENE	5.00e+000	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
TRICHLOROETHENE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
TRICHLOROETHENE	5.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
TRICHLOROFLUOROMETHANE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA601(MOD)	EF001	30874002_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA624(MOD)	EF001	30874002_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/20/91	TRIP BLANK	EPA624(MOD)	EF002	30874001_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	EF004	30894003_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA624(MOD)	EF004	30894003_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
VINYL CHLORIDE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	EF005	30894005_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	EF005	30894005_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/24/91	TRIP BLANK	EPA601(MOD)	EF006	30913003_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/24/91	TRIP BLANK	EPA624(MOD)	EF006	30913003_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA624(MOD)	EF007	30913004_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/24/91	GRAB	EPA601(MOD)	EF008	30913001_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/24/91	GRAB	EPA624(MOD)	EF008	30913001_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	EF010	30938004_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	EF010	30938004_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	EF011	30938005_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA624(MOD)	EF011	30938005_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/26/91	TRIP BLANK	EPA601(MOD)	EF013	30947002_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/26/91	TRIP BLANK	EPA624(MOD)	EF013	30947002_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/26/91	GRAB	EPA601(MOD)	EF014	30947003_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/26/91	GRAB	EPA624(MOD)	EF014	30947003_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA601(MOD)	EF016	30947004_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA624(MOD)	EF016	30947004_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/27/91	TRIP BLANK	EPA601(MOD)	EF018	30967002_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/27/91	TRIP BLANK	EPA624(MOD)	EF018	30967002_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/27/91	GRAB	EPA601(MOD)	EF019	30967001_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/27/91	GRAB	EPA624(MOD)	EF019	30967001_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/28/91	TRIP BLANK	EPA601(MOD)	EF021	30974002_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/28/91	TRIP BLANK	EPA624(MOD)	EF021	30974002_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/28/91	GRAB	EPA601(MOD)	EF022	30974001_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/28/91	GRAB	EPA624(MOD)	EF022	30974001_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	EF024	30977003_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	EF024	30977003_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	EF025	30977002_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA624(MOD)	EF025	30977002_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/17/91	TRIP BLANK	EPA601(MOD)	EF027	31153001_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/17/91	TRIP BLANK	EPA624(MOD)	EF027	31153001_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/17/91	GRAB	EPA601(MOD)	EF028	31153002_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/17/91	GRAB	EPA624(MOD)	EF028	31153002_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	EF030	31160001_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/18/91	TRIP BLANK	EPA624(MOD)	EF030	31160001_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	EF031	31160002_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA624(MOD)	EF031	31160002_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/19/91	TRIP BLANK	EPA601(MOD)	EF033	31164001_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/19/91	TRIP BLANK	EPA624(MOD)	EF033	31164001_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA624(MOD)	EF034	31164002_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/19/91	GRAB	EPA601(MOD)	EF035	31164003_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/19/91	GRAB	EPA624(MOD)	EF035	31164003_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/20/91	TRIP BLANK	EPA601(MOD)	EF037	31168001_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/20/91	TRIP BLANK	EPA624(MOD)	EF037	31168001_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/20/91	GRAB	EPA601(MOD)	EF038	31168002_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/20/91	GRAB	EPA624(MOD)	EF038	31168002_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA601(MOD)	EF040	31168004_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA624(MOD)	EF040	31168004_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	EF042	31174008_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	EF042	31174008_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	EF043	31174009_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA624(MOD)	EF043	31174009_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/22/91	TRIP BLANK	EPA601(MOD)	EF045	31190001_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/22/91	TRIP BLANK	EPA624(MOD)	EF045	31190001_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/22/91	GRAB	EPA601(MOD)	EF046	31190002_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/22/91	GRAB	EPA624(MOD)	EF046	31190002_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/23/91	TRIP BLANK	EPA601(MOD)	EF048	31201001_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/23/91	TRIP BLANK	EPA624(MOD)	EF048	31201001_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/23/91	GRAB	EPA601(MOD)	EF049	31201002_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/23/91	GRAB	EPA624(MOD)	EF049	31201002_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
VINYL CHLORIDE	1.00e+000	U	ug/L	9/21/91		EPA601(MOD)	METHOD BLANK	30874ZW1_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/24/91		EPA601(MOD)	METHOD BLANK	30894ZW1_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/25/91		EPA601(MOD)	METHOD BLANK	30913ZW1_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/26/91		EPA601(MOD)	METHOD BLANK	30938ZW1_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/27/91		EPA601(MOD)	METHOD BLANK	30947ZW1_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/28/91		EPA601(MOD)	METHOD BLANK	30967ZW1_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/29/91		EPA601(MOD)	METHOD BLANK	30974ZW1_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/30/91		EPA601(MOD)	METHOD BLANK	30977ZW1_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/18/91		EPA601(MOD)	METHOD BLANK	31153ZW1_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/19/91		EPA601(MOD)	METHOD BLANK	31160ZW1_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/20/91		EPA601(MOD)	METHOD BLANK	31164ZW1_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/21/91		EPA601(MOD)	METHOD BLANK	31168ZW1_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/22/91		EPA601(MOD)	METHOD BLANK	31174ZW1_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/23/91		EPA601(MOD)	METHOD BLANK	31190ZW1_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/24/91		EPA601(MOD)	METHOD BLANK	31201ZW1_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/21/91		EPA624(MOD)	METHOD BLANK	30874ZW1_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/24/91		EPA624(MOD)	METHOD BLANK	30894ZW1_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/25/91		EPA624(MOD)	METHOD BLANK	30913ZW1_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/26/91		EPA624(MOD)	METHOD BLANK	30938ZW1_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/27/91		EPA624(MOD)	METHOD BLANK	30947ZW1_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/28/91		EPA624(MOD)	METHOD BLANK	30967ZW1_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/29/91		EPA624(MOD)	METHOD BLANK	30974ZW1_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/30/91		EPA624(MOD)	METHOD BLANK	30977ZW1_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/18/91		EPA624(MOD)	METHOD BLANK	31153ZW1_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/19/91		EPA624(MOD)	METHOD BLANK	31160ZW1_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/20/91		EPA624(MOD)	METHOD BLANK	31164ZW1_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/21/91		EPA624(MOD)	METHOD BLANK	31168ZW1_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/22/91		EPA624(MOD)	METHOD BLANK	31174ZW1_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW1_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/23/91		EPA624(MOD)	METHOD BLANK	31190ZW2_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/24/91		EPA624(MOD)	METHOD BLANK	31201ZW1_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA601(MOD)	WS001	30894001_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA624(MOD)	WS001	30894001_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/23/91	TRIP BLANK	EPA601(MOD)	WS002	30894002_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/23/91	TRIP BLANK	EPA624(MOD)	WS002	30894002_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA601(MOD)	WS003	30938001_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA624(MOD)	WS003	30938001_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA601(MOD)	WS004	30938002_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA624(MOD)	WS004	30938002_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/25/91	TRIP BLANK	EPA601(MOD)	WS005	30938003_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/25/91	TRIP BLANK	EPA624(MOD)	WS005	30938003_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/29/91	TRIP BLANK	EPA601(MOD)	WS006	30977005_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/29/91	TRIP BLANK	EPA624(MOD)	WS006	30977005_V
VINYL CHLORIDE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA601(MOD)	WS007	30977004_V
VINYL CHLORIDE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA624(MOD)	WS007	30977004_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/18/91	TRIP BLANK	EPA601(MOD)	WS008	31160004_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA601(MOD)	WS009	31160005_V

PROCESS WASTEWATER DATA - HANFORD 300 AREA
VOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
VINYL CHLORIDE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA624(MOD)	WS009	31160005_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/21/91	TRIP BLANK	EPA601(MOD)	WS010	31174001_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/21/91	TRIP BLANK	EPA624(MOD)	WS010	31174001_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA601(MOD)	WS011	31174002_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA624(MOD)	WS011	31174002_V
VINYL CHLORIDE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA601(MOD)	WS012	31174003_V
VINYL CHLORIDE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA624(MOD)	WS012	31174003_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA602(MOD)	EF001	30874002_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	9/23/91	GRAB	EPA602(MOD)	EF004	30894003_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	9/24/91	GRAB	EPA602(MOD)	EF008	30913001_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	9/25/91	GRAB	EPA602(MOD)	EF011	30938005_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	9/26/91	GRAB	EPA602(MOD)	EF014	30947003_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF014	EPA602(MOD)	EF016	30947004_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	9/27/91	GRAB	EPA602(MOD)	EF019	30967001_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	9/28/91	GRAB	EPA602(MOD)	EF022	30974001_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	9/29/91	GRAB	EPA602(MOD)	EF025	30977002_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	10/17/91	GRAB	EPA602(MOD)	EF028	31153002_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	10/18/91	GRAB	EPA602(MOD)	EF031	31160002_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	10/19/91	GRAB	EPA602(MOD)	EF035	31164003_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	10/20/91	GRAB	EPA602(MOD)	EF038	31168002_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF038	EPA602(MOD)	EF040	31168004_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	10/21/91	GRAB	EPA602(MOD)	EF043	31174009_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	10/22/91	GRAB	EPA602(MOD)	EF046	31190002_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	10/23/91	GRAB	EPA602(MOD)	EF049	31201002_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	9/21/91		EPA602(MOD)	METHOD BLANK	30874ZW1_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	9/24/91		EPA602(MOD)	METHOD BLANK	30894ZW1_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	9/25/91		EPA602(MOD)	METHOD BLANK	30913ZW1_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	9/26/91		EPA602(MOD)	METHOD BLANK	30938ZW1_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	9/27/91		EPA602(MOD)	METHOD BLANK	30947ZW1_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	9/27/91		EPA602(MOD)	METHOD BLANK	30947ZW1_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	9/28/91		EPA602(MOD)	METHOD BLANK	30967ZW1_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	9/29/91		EPA602(MOD)	METHOD BLANK	30974ZW1_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	9/30/91		EPA602(MOD)	METHOD BLANK	30977ZW1_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	10/18/91		EPA602(MOD)	METHOD BLANK	31153ZW1_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	10/19/91		EPA602(MOD)	METHOD BLANK	31160ZW1_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	10/20/91		EPA602(MOD)	METHOD BLANK	31164ZW1_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	10/21/91		EPA602(MOD)	METHOD BLANK	31168ZW1_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	10/22/91		EPA602(MOD)	METHOD BLANK	31174ZW1_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	10/23/91		EPA602(MOD)	METHOD BLANK	31190ZW1_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	10/23/91		EPA602(MOD)	METHOD BLANK	31190ZW1_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	10/24/91		EPA602(MOD)	METHOD BLANK	31201ZW1_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	9/23/91	GRAB	EPA602(MOD)	WS001	30894001_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	9/25/91	GRAB	EPA602(MOD)	WS003	30938001_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA602(MOD)	WS004	30938002_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	9/29/91	GRAB	EPA602(MOD)	WS007	30977004_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	10/18/91	GRAB	EPA602(MOD)	WS009	31160005_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	10/21/91	GRAB	EPA602(MOD)	WS011	31174002_V
XYLENES (TOTAL)	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA602(MOD)	WS012	31174003_V

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SEMIVOLATILE ORGANIC COMPOUNDS

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PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
1,2,4-TRICHLOROBENZENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
1,2-DICHLOROBENZENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
1,2-DIPHENYLHYDRAZINE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
1,3-DICHLOROBENZENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
1,4-DICHLOROBENZENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
2,4,6-TRIBROMOPHENOL - SS	1.04e+002		%rec	9/20/91	EQUIPMENT BLANK	EPA604(MOD)	EF001	30874002_S
2,4,6-TRIBROMOPHENOL - SS	7.20e+001		%rec	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
2,4,6-TRIBROMOPHENOL - SS	9.00e+001		%rec	9/23/91	COMPOSITE	EPA604(MOD)	EF003	30894004_S
2,4,6-TRIBROMOPHENOL - SS	8.10e+001		%rec	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
2,4,6-TRIBROMOPHENOL - SS	8.50e+001		%rec	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
2,4,6-TRIBROMOPHENOL - SS	1.01e+002		%rec	9/24/91	COMPOSITE	EPA604(MOD)	EF009	30913002_S
2,4,6-TRIBROMOPHENOL - SS	8.00e+001		%rec	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
2,4,6-TRIBROMOPHENOL - SS	1.01e+002		%rec	9/25/91	COMPOSITE	EPA604(MOD)	EF012	30938006_S
2,4,6-TRIBROMOPHENOL - SS	7.90e+001		%rec	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
2,4,6-TRIBROMOPHENOL - SS	7.40e+001		%rec	9/26/91	COMPOSITE	EPA604(MOD)	EF015	30947005_S
2,4,6-TRIBROMOPHENOL - SS	6.60e+001		%rec	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
2,4,6-TRIBROMOPHENOL - SS	8.80e+001		%rec	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
2,4,6-TRIBROMOPHENOL - SS	9.10e+001		%rec	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
2,4,6-TRIBROMOPHENOL - SS	7.60e+001		%rec	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
2,4,6-TRIBROMOPHENOL - SS	9.90e+001		%rec	9/27/91	COMPOSITE	EPA604(MOD)	EF020	30967003_S
2,4,6-TRIBROMOPHENOL - SS	7.60e+001		%rec	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
2,4,6-TRIBROMOPHENOL - SS	9.70e+001		%rec	9/28/91	COMPOSITE	EPA604(MOD)	EF023	30974003_S
2,4,6-TRIBROMOPHENOL - SS	9.30e+001		%rec	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
2,4,6-TRIBROMOPHENOL - SS	1.00e+002		%rec	9/29/91	COMPOSITE	EPA604(MOD)	EF026	30977001_S
2,4,6-TRIBROMOPHENOL - SS	8.60e+001		%rec	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
2,4,6-TRIBROMOPHENOL - SS	9.00e+001		%rec	10/17/91	COMPOSITE	EPA604(MOD)	EF029	31153003_S
2,4,6-TRIBROMOPHENOL - SS	6.20e+001		%rec	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
2,4,6-TRIBROMOPHENOL - SS	8.80e+001		%rec	10/18/91	COMPOSITE	EPA604(MOD)	EF032	31160003_S
2,4,6-TRIBROMOPHENOL - SS	6.60e+001		%rec	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
2,4,6-TRIBROMOPHENOL - SS	7.30e+001		%rec	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
2,4,6-TRIBROMOPHENOL - SS	7.50e+001		%rec	10/19/91	COMPOSITE	EPA604(MOD)	EF036	31164004_S
2,4,6-TRIBROMOPHENOL - SS	8.40e+001		%rec	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
2,4,6-TRIBROMOPHENOL - SS	8.10e+001		%rec	10/20/91	COMPOSITE	EPA604(MOD)	EF039	31168003_S
2,4,6-TRIBROMOPHENOL - SS	8.80e+001		%rec	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
2,4,6-TRIBROMOPHENOL - SS	7.60e+001		%rec	10/20/91	DUPLICATE OF EF039	EPA604(MOD)	EF041	31168005_S
2,4,6-TRIBROMOPHENOL - SS	9.90e+001		%rec	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
2,4,6-TRIBROMOPHENOL - SS	7.30e+001		%rec	10/21/91	COMPOSITE	EPA604(MOD)	EF044	31174010_S
2,4,6-TRIBROMOPHENOL - SS	7.00e+001		%rec	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
2,4,6-TRIBROMOPHENOL - SS	7.90e+001		%rec	10/22/91	COMPOSITE	EPA604(MOD)	EF047	31190003_S
2,4,6-TRIBROMOPHENOL - SS	8.00e+001		%rec	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
2,4,6-TRIBROMOPHENOL - SS	9.10e+001		%rec	10/23/91	COMPOSITE	EPA604(MOD)	EF050	31201003_S
2,4,6-TRIBROMOPHENOL - SS	7.90e+001		%rec	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
2,4,6-TRIBROMOPHENOL - SS	7.10e+001		%rec	10/18/91		EPA604(MOD)	METHOD BLANK	31153ZW1_S
2,4,6-TRIBROMOPHENOL - SS	7.10e+001		%rec	10/19/91		EPA604(MOD)	METHOD BLANK	31160ZW1_S
2,4,6-TRIBROMOPHENOL - SS	7.10e+001		%rec	10/20/91		EPA604(MOD)	METHOD BLANK	31164ZW1_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
2,4,6-TRIBROMOPHENOL - SS	7.10e+001		%rec	10/21/91		EPA604(MOD)	METHOD BLANK	31168ZW1_S
2,4,6-TRIBROMOPHENOL - SS	7.50e+001		%rec	10/22/91		EPA604(MOD)	METHOD BLANK	31174ZW1_S
2,4,6-TRIBROMOPHENOL - SS	7.50e+001		%rec	10/23/91		EPA604(MOD)	METHOD BLANK	31190ZW1_S
2,4,6-TRIBROMOPHENOL - SS	7.70e+001		%rec	10/24/91		EPA604(MOD)	METHOD BLANK	31201ZW1_S
2,4,6-TRIBROMOPHENOL - SS	8.10e+001		%rec	9/25/91		EPA604(MOD)	METHOD BLANK	30913ZW1_S
2,4,6-TRIBROMOPHENOL - SS	8.60e+001		%rec	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
2,4,6-TRIBROMOPHENOL - SS	9.00e+001		%rec	9/26/91		EPA604(MOD)	METHOD BLANK	30938ZW1_S
2,4,6-TRIBROMOPHENOL - SS	9.00e+001		%rec	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
2,4,6-TRIBROMOPHENOL - SS	9.00e+001		%rec	9/28/91		EPA604(MOD)	METHOD BLANK	30967ZW1_S
2,4,6-TRIBROMOPHENOL - SS	9.00e+001		%rec	9/29/91		EPA604(MOD)	METHOD BLANK	30974ZW1_S
2,4,6-TRIBROMOPHENOL - SS	9.00e+001		%rec	9/30/91		EPA604(MOD)	METHOD BLANK	30977ZW1_S
2,4,6-TRIBROMOPHENOL - SS	9.80e+001		%rec	9/21/91		EPA604(MOD)	METHOD BLANK	30874ZW1_S
2,4,6-TRIBROMOPHENOL - SS	9.80e+001		%rec	9/24/91		EPA604(MOD)	METHOD BLANK	30894ZW1_S
2,4,6-TRIBROMOPHENOL - SS	6.20e+001		%rec	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
2,4,6-TRIBROMOPHENOL - SS	6.80e+001		%rec	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
2,4,6-TRIBROMOPHENOL - SS	6.80e+001		%rec	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
2,4,6-TRIBROMOPHENOL - SS	7.20e+001		%rec	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
2,4,6-TRIBROMOPHENOL - SS	7.30e+001		%rec	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
2,4,6-TRIBROMOPHENOL - SS	7.30e+001		%rec	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
2,4,6-TRIBROMOPHENOL - SS	7.30e+001		%rec	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
2,4,6-TRIBROMOPHENOL - SS	7.30e+001		%rec	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
2,4,6-TRIBROMOPHENOL - SS	7.30e+001		%rec	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
2,4,6-TRIBROMOPHENOL - SS	7.30e+001		%rec	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
2,4,6-TRIBROMOPHENOL - SS	7.40e+001		%rec	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
2,4,6-TRIBROMOPHENOL - SS	7.60e+001		%rec	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
2,4,6-TRIBROMOPHENOL - SS	8.00e+001		%rec	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
2,4,6-TRIBROMOPHENOL - SS	8.00e+001		%rec	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
2,4,6-TRIBROMOPHENOL - SS	1.32e+002		%rec	9/23/91	GRAB	EPA604(MOD)	WS001	30894001_S
2,4,6-TRIBROMOPHENOL - SS	8.00e+001		%rec	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
2,4,6-TRIBROMOPHENOL - SS	6.90e+001		%rec	9/25/91	GRAB	EPA604(MOD)	WS003	30938001_S
2,4,6-TRIBROMOPHENOL - SS	8.00e+001		%rec	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
2,4,6-TRIBROMOPHENOL - SS	8.70e+001		%rec	9/25/91	DUPLICATE OF WS003	EPA604(MOD)	WS004	30938002_S
2,4,6-TRIBROMOPHENOL - SS	7.70e+001		%rec	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
2,4,6-TRIBROMOPHENOL - SS	8.90e+001		%rec	9/29/91	GRAB	EPA604(MOD)	WS007	30977004_S
2,4,6-TRIBROMOPHENOL - SS	9.60e+001		%rec	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
2,4,6-TRIBROMOPHENOL - SS	8.60e+001		%rec	10/18/91	GRAB	EPA604(MOD)	WS009	31160005_S
2,4,6-TRIBROMOPHENOL - SS	8.50e+001		%rec	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
2,4,6-TRIBROMOPHENOL - SS	8.60e+001		%rec	10/21/91	GRAB	EPA604(MOD)	WS011	31174002_S
2,4,6-TRIBROMOPHENOL - SS	7.80e+001		%rec	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
2,4,6-TRIBROMOPHENOL - SS	8.50e+001		%rec	10/21/91	DUPLICATE OF WS011	EPA604(MOD)	WS012	31174003_S
2,4,6-TRIBROMOPHENOL - SS	8.60e+001		%rec	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA604(MOD)	EF001	30874002_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA604(MOD)	EF003	30894004_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA604(MOD)	EF009	30913002_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA604(MOD)	EF012	30938006_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA604(MOD)	EF015	30947005_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA604(MOD)	EF020	30967003_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA604(MOD)	EF023	30974003_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA604(MOD)	EF026	30977001_S

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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA604(MOD)	EF029	31153003_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA604(MOD)	EF032	31160003_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA604(MOD)	EF036	31164004_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA604(MOD)	EF039	31168003_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA604(MOD)	EF041	31168005_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA604(MOD)	EF044	31174010_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA604(MOD)	EF047	31190003_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA604(MOD)	EF050	31201003_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/21/91		EPA604(MOD)	METHOD BLANK	30874ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/24/91		EPA604(MOD)	METHOD BLANK	30894ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/25/91		EPA604(MOD)	METHOD BLANK	30913ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/26/91		EPA604(MOD)	METHOD BLANK	30938ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/28/91		EPA604(MOD)	METHOD BLANK	30967ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/29/91		EPA604(MOD)	METHOD BLANK	30974ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/30/91		EPA604(MOD)	METHOD BLANK	30977ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/18/91		EPA604(MOD)	METHOD BLANK	31153ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/19/91		EPA604(MOD)	METHOD BLANK	31160ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/20/91		EPA604(MOD)	METHOD BLANK	31164ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/21/91		EPA604(MOD)	METHOD BLANK	31168ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/22/91		EPA604(MOD)	METHOD BLANK	31174ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/23/91		EPA604(MOD)	METHOD BLANK	31190ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/24/91		EPA604(MOD)	METHOD BLANK	31201ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/23/91	GRAB	EPA604(MOD)	WS001	30894001_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/25/91	GRAB	EPA604(MOD)	WS003	30938001_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA604(MOD)	WS004	30938002_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/29/91	GRAB	EPA604(MOD)	WS007	30977004_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/18/91	GRAB	EPA604(MOD)	WS009	31160005_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/21/91	GRAB	EPA604(MOD)	WS011	31174002_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S

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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA604(MOD)	WS012	31174003_S
2,4,6-TRICHLOROPHENOL	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA604(MOD)	EF001	30874002_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA604(MOD)	EF003	30894004_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA604(MOD)	EF009	30913002_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA604(MOD)	EF012	30938006_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA604(MOD)	EF015	30947005_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA604(MOD)	EF020	30967003_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA604(MOD)	EF023	30974003_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA604(MOD)	EF026	30977001_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA604(MOD)	EF029	31153003_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA604(MOD)	EF032	31160003_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA604(MOD)	EF036	31164004_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA604(MOD)	EF039	31168003_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA604(MOD)	EF041	31168005_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA604(MOD)	EF044	31174010_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA604(MOD)	EF047	31190003_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA604(MOD)	EF050	31201003_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/21/91		EPA604(MOD)	METHOD BLANK	30874ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/24/91		EPA604(MOD)	METHOD BLANK	30894ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/25/91		EPA604(MOD)	METHOD BLANK	30913ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/26/91		EPA604(MOD)	METHOD BLANK	30938ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/28/91		EPA604(MOD)	METHOD BLANK	30967ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/29/91		EPA604(MOD)	METHOD BLANK	30974ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/30/91		EPA604(MOD)	METHOD BLANK	30977ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/18/91		EPA604(MOD)	METHOD BLANK	31153ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/19/91		EPA604(MOD)	METHOD BLANK	31160ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/20/91		EPA604(MOD)	METHOD BLANK	31164ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/21/91		EPA604(MOD)	METHOD BLANK	31168ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/22/91		EPA604(MOD)	METHOD BLANK	31174ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/23/91		EPA604(MOD)	METHOD BLANK	31190ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/24/91		EPA604(MOD)	METHOD BLANK	31201ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/23/91	GRAB	EPA604(MOD)	WS001	30894001_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/25/91	GRAB	EPA604(MOD)	WS003	30938001_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA604(MOD)	WS004	30938002_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/29/91	GRAB	EPA604(MOD)	WS007	30977004_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/18/91	GRAB	EPA604(MOD)	WS009	31160005_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/21/91	GRAB	EPA604(MOD)	WS011	31174002_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA604(MOD)	WS012	31174003_S
2,4-DICHLOROPHENOL	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA604(MOD)	EF001	30874002_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA604(MOD)	EF003	30894004_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA604(MOD)	EF009	30913002_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA604(MOD)	EF012	30938006_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA604(MOD)	EF015	30947005_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA604(MOD)	EF020	30967003_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA604(MOD)	EF023	30974003_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA604(MOD)	EF026	30977001_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA604(MOD)	EF029	31153003_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA604(MOD)	EF032	31160003_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA604(MOD)	EF036	31164004_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA604(MOD)	EF039	31168003_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA604(MOD)	EF041	31168005_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA604(MOD)	EF044	31174010_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA604(MOD)	EF047	31190003_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA604(MOD)	EF050	31201003_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/21/91		EPA604(MOD)	METHOD BLANK	30874ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/24/91		EPA604(MOD)	METHOD BLANK	30894ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/25/91		EPA604(MOD)	METHOD BLANK	30913ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/26/91		EPA604(MOD)	METHOD BLANK	30938ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/28/91		EPA604(MOD)	METHOD BLANK	30967ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/29/91		EPA604(MOD)	METHOD BLANK	30974ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/30/91		EPA604(MOD)	METHOD BLANK	30977ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/18/91		EPA604(MOD)	METHOD BLANK	31153ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/19/91		EPA604(MOD)	METHOD BLANK	31160ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/20/91		EPA604(MOD)	METHOD BLANK	31164ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/21/91		EPA604(MOD)	METHOD BLANK	31168ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/22/91		EPA604(MOD)	METHOD BLANK	31174ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/23/91		EPA604(MOD)	METHOD BLANK	31190ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/24/91		EPA604(MOD)	METHOD BLANK	31201ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/23/91	GRAB	EPA604(MOD)	WS001	30894001_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/25/91	GRAB	EPA604(MOD)	WS003	30938001_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA604(MOD)	WS004	30938002_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/29/91	GRAB	EPA604(MOD)	WS007	30977004_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/18/91	GRAB	EPA604(MOD)	WS009	31160005_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/21/91	GRAB	EPA604(MOD)	WS011	31174002_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA604(MOD)	WS012	31174003_S
2,4-DIMETHYLPHENOL	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA604(MOD)	EF001	30874002_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA604(MOD)	EF003	30894004_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA604(MOD)	EF009	30913002_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
2,4-DINITROPHENOL	5.10e+001	C	ug/L	9/25/91	COMPOSITE	EPA604(MOD)	EF012	30938006_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA604(MOD)	EF015	30947005_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA604(MOD)	EF020	30967003_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
2,4-DINITROPHENOL	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA604(MOD)	EF023	30974003_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA604(MOD)	EF026	30977001_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA604(MOD)	EF029	31153003_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA604(MOD)	EF032	31160003_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA604(MOD)	EF036	31164004_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA604(MOD)	EF039	31168003_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA604(MOD)	EF041	31168005_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA604(MOD)	EF044	31174010_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA604(MOD)	EF047	31190003_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA604(MOD)	EF050	31201003_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	9/21/91		EPA604(MOD)	METHOD BLANK	30874ZW1_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	9/24/91		EPA604(MOD)	METHOD BLANK	30894ZW1_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	9/25/91		EPA604(MOD)	METHOD BLANK	30913ZW1_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	9/26/91		EPA604(MOD)	METHOD BLANK	30938ZW1_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	9/28/91		EPA604(MOD)	METHOD BLANK	30967ZW1_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	9/29/91		EPA604(MOD)	METHOD BLANK	30974ZW1_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	9/30/91		EPA604(MOD)	METHOD BLANK	30977ZW1_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	10/18/91		EPA604(MOD)	METHOD BLANK	31153ZW1_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	10/19/91		EPA604(MOD)	METHOD BLANK	31160ZW1_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	10/20/91		EPA604(MOD)	METHOD BLANK	31164ZW1_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	10/21/91		EPA604(MOD)	METHOD BLANK	31168ZW1_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	10/22/91		EPA604(MOD)	METHOD BLANK	31174ZW1_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	10/23/91		EPA604(MOD)	METHOD BLANK	31190ZW1_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	10/24/91		EPA604(MOD)	METHOD BLANK	31201ZW1_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	9/23/91	GRAB	EPA604(MOD)	WS001	30894001_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	9/25/91	GRAB	EPA604(MOD)	WS003	30938001_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA604(MOD)	WS004	30938002_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	9/29/91	GRAB	EPA604(MOD)	WS007	30977004_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	10/18/91	GRAB	EPA604(MOD)	WS009	31160005_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
2,4-DINITROPHENOL	5.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	10/21/91	GRAB	EPA604(MOD)	WS011	31174002_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
2,4-DINITROPHENOL	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA604(MOD)	WS012	31174003_S
2,4-DINITROPHENOL	5.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
2,4-DINITROTOLUENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
2,6-DINITROTOLUENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
2-CHLORONAPHTHALENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA604(MOD)	EF001	30874002_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA604(MOD)	EF003	30894004_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA604(MOD)	EF009	30913002_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA604(MOD)	EF012	30938006_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA604(MOD)	EF015	30947005_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA604(MOD)	EF020	30967003_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA604(MOD)	EF023	30974003_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA604(MOD)	EF026	30977001_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA604(MOD)	EF029	31153003_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA604(MOD)	EF032	31160003_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA604(MOD)	EF036	31164004_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA604(MOD)	EF039	31168003_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA604(MOD)	EF041	31168005_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA604(MOD)	EF044	31174010_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA604(MOD)	EF047	31190003_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA604(MOD)	EF050	31201003_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/21/91		EPA604(MOD)	METHOD BLANK	30874ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/24/91		EPA604(MOD)	METHOD BLANK	30894ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/25/91		EPA604(MOD)	METHOD BLANK	30913ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/26/91		EPA604(MOD)	METHOD BLANK	30938ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/28/91		EPA604(MOD)	METHOD BLANK	30967ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/29/91		EPA604(MOD)	METHOD BLANK	30974ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/30/91		EPA604(MOD)	METHOD BLANK	30977ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/18/91		EPA604(MOD)	METHOD BLANK	31153ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/19/91		EPA604(MOD)	METHOD BLANK	31160ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/20/91		EPA604(MOD)	METHOD BLANK	31164ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/21/91		EPA604(MOD)	METHOD BLANK	31168ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/22/91		EPA604(MOD)	METHOD BLANK	31174ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/23/91		EPA604(MOD)	METHOD BLANK	31190ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/24/91		EPA604(MOD)	METHOD BLANK	31201ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/23/91	GRAB	EPA604(MOD)	WS001	30894001_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/25/91	GRAB	EPA604(MOD)	WS003	30938001_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA604(MOD)	WS004	30938002_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/29/91	GRAB	EPA604(MOD)	WS007	30977004_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/18/91	GRAB	EPA604(MOD)	WS009	31160005_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/21/91	GRAB	EPA604(MOD)	WS011	31174002_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA604(MOD)	WS012	31174003_S
2-CHLOROPHENOL	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
2-FLUOROBIPHENYL - SS	7.80e+001		%rec	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
2-FLUOROBIPHENYL - SS	9.50e+001		%rec	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
2-FLUOROBIPHENYL - SS	8.30e+001		%rec	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
2-FLUOROBIPHENYL - SS	7.70e+001		%rec	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
2-FLUOROBIPHENYL - SS	7.50e+001		%rec	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
2-FLUOROBIPHENYL - SS	8.80e+001		%rec	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
2-FLUOROBIPHENYL - SS	8.40e+001		%rec	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
2-FLUOROBIPHENYL - SS	8.40e+001		%rec	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
2-FLUOROBIPHENYL - SS	9.30e+001		%rec	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
2-FLUOROBIPHENYL - SS	9.30e+001		%rec	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
2-FLUOROBIPHENYL - SS	6.70e+001		%rec	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
2-FLUOROBIPHENYL - SS	6.70e+001		%rec	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
2-FLUOROBIPHENYL - SS	8.10e+001		%rec	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
2-FLUOROBIPHENYL - SS	8.50e+001		%rec	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
2-FLUOROBIPHENYL - SS	8.10e+001		%rec	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
2-FLUOROBIPHENYL - SS	8.10e+001		%rec	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
2-FLUOROBIPHENYL - SS	7.70e+001		%rec	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
2-FLUOROBIPHENYL - SS	8.10e+001		%rec	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
2-FLUOROBIPHENYL - SS	6.60e+001		%rec	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
2-FLUOROBIPHENYL - SS	6.50e+001		%rec	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
2-FLUOROBIPHENYL - SS	6.60e+001		%rec	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
2-FLUOROBIPHENYL - SS	6.60e+001		%rec	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
2-FLUOROBIPHENYL - SS	6.80e+001		%rec	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
2-FLUOROBIPHENYL - SS	6.80e+001		%rec	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
2-FLUOROBIPHENYL - SS	7.00e+001		%rec	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
2-FLUOROBIPHENYL - SS	7.00e+001		%rec	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
2-FLUOROBIPHENYL - SS	7.20e+001		%rec	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
2-FLUOROBIPHENYL - SS	7.90e+001		%rec	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
2-FLUOROBIPHENYL - SS	8.70e+001		%rec	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
2-FLUOROBIPHENYL - SS	8.90e+001		%rec	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
2-FLUOROBIPHENYL - SS	8.90e+001		%rec	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
2-FLUOROBIPHENYL - SS	8.90e+001		%rec	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
2-FLUOROBIPHENYL - SS	8.90e+001		%rec	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
2-FLUOROBIPHENYL - SS	8.60e+001		%rec	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result	Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
2-FLUOROBIPHENYL - SS	7.00e+001	%rec	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
2-FLUOROBIPHENYL - SS	7.40e+001	%rec	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
2-FLUOROBIPHENYL - SS	8.60e+001	%rec	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
2-FLUOROBIPHENYL - SS	8.10e+001	%rec	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
2-FLUOROBIPHENYL - SS	7.30e+001	%rec	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
2-FLUOROBIPHENYL - SS	7.60e+001	%rec	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
2-FLUOROPHENOL - SS	1.02e+002	%rec	9/20/91	EQUIPMENT BLANK	EPA604(MOD)	EF001	30874002_S
2-FLUOROPHENOL - SS	7.40e+001	%rec	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
2-FLUOROPHENOL - SS	4.20e+001	%rec	9/23/91	COMPOSITE	EPA604(MOD)	EF003	30894004_S
2-FLUOROPHENOL - SS	6.90e+001	%rec	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
2-FLUOROPHENOL - SS	5.10e+001	%rec	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
2-FLUOROPHENOL - SS	3.60e+001	%rec	9/24/91	COMPOSITE	EPA604(MOD)	EF009	30913002_S
2-FLUOROPHENOL - SS	4.60e+001	%rec	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
2-FLUOROPHENOL - SS	4.80e+001	%rec	9/25/91	COMPOSITE	EPA604(MOD)	EF012	30938006_S
2-FLUOROPHENOL - SS	5.80e+001	%rec	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
2-FLUOROPHENOL - SS	3.80e+001	%rec	9/26/91	COMPOSITE	EPA604(MOD)	EF015	30947005_S
2-FLUOROPHENOL - SS	4.40e+001	%rec	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
2-FLUOROPHENOL - SS	ND *	%rec	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
2-FLUOROPHENOL - SS	3.90e+001	%rec	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
2-FLUOROPHENOL - SS	6.20e+001	%rec	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
2-FLUOROPHENOL - SS	8.40e+001	%rec	9/27/91	COMPOSITE	EPA604(MOD)	EF020	30967003_S
2-FLUOROPHENOL - SS	5.30e+001	%rec	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
2-FLUOROPHENOL - SS	7.30e+001	%rec	9/28/91	COMPOSITE	EPA604(MOD)	EF023	30974003_S
2-FLUOROPHENOL - SS	7.70e+001	%rec	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
2-FLUOROPHENOL - SS	6.20e+001	%rec	9/29/91	COMPOSITE	EPA604(MOD)	EF026	30977001_S
2-FLUOROPHENOL - SS	7.20e+001	%rec	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
2-FLUOROPHENOL - SS	5.30e+001	%rec	10/17/91	COMPOSITE	EPA604(MOD)	EF029	31153003_S
2-FLUOROPHENOL - SS	5.80e+001	%rec	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
2-FLUOROPHENOL - SS	7.40e+001	%rec	10/18/91	COMPOSITE	EPA604(MOD)	EF032	31160003_S
2-FLUOROPHENOL - SS	6.80e+001	%rec	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
2-FLUOROPHENOL - SS	6.30e+001	%rec	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
2-FLUOROPHENOL - SS	3.80e+001	%rec	10/19/91	COMPOSITE	EPA604(MOD)	EF036	31164004_S
2-FLUOROPHENOL - SS	7.60e+001	%rec	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
2-FLUOROPHENOL - SS	7.30e+001	%rec	10/20/91	COMPOSITE	EPA604(MOD)	EF039	31168003_S
2-FLUOROPHENOL - SS	6.20e+001	%rec	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
2-FLUOROPHENOL - SS	7.80e+001	%rec	10/20/91	DUPLICATE OF EF039	EPA604(MOD)	EF041	31168005_S
2-FLUOROPHENOL - SS	8.40e+001	%rec	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
2-FLUOROPHENOL - SS	7.00e+001	%rec	10/21/91	COMPOSITE	EPA604(MOD)	EF044	31174010_S
2-FLUOROPHENOL - SS	5.70e+001	%rec	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
2-FLUOROPHENOL - SS	5.70e+001	%rec	10/22/91	COMPOSITE	EPA604(MOD)	EF047	31190003_S
2-FLUOROPHENOL - SS	6.70e+001	%rec	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
2-FLUOROPHENOL - SS	8.10e+001	%rec	10/23/91	COMPOSITE	EPA604(MOD)	EF050	31201003_S
2-FLUOROPHENOL - SS	7.10e+001	%rec	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
2-FLUOROPHENOL - SS	3.90e+001	%rec	9/25/91		EPA604(MOD)	METHOD BLANK	30913ZW1_S
2-FLUOROPHENOL - SS	6.50e+001	%rec	10/18/91		EPA604(MOD)	METHOD BLANK	31153ZW1_S
2-FLUOROPHENOL - SS	6.50e+001	%rec	10/19/91		EPA604(MOD)	METHOD BLANK	31160ZW1_S
2-FLUOROPHENOL - SS	6.50e+001	%rec	10/20/91		EPA604(MOD)	METHOD BLANK	31164ZW1_S
2-FLUOROPHENOL - SS	6.50e+001	%rec	10/21/91		EPA604(MOD)	METHOD BLANK	31168ZW1_S
2-FLUOROPHENOL - SS	6.60e+001	%rec	10/24/91		EPA604(MOD)	METHOD BLANK	31201ZW1_S
2-FLUOROPHENOL - SS	7.10e+001	%rec	10/22/91		EPA604(MOD)	METHOD BLANK	31174ZW1_S
2-FLUOROPHENOL - SS	7.10e+001	%rec	10/23/91		EPA604(MOD)	METHOD BLANK	31190ZW1_S
2-FLUOROPHENOL - SS	7.40e+001	%rec	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
2-FLUOROPHENOL - SS	7.60e+001	%rec	9/21/91		EPA604(MOD)	METHOD BLANK	30874ZW1_S
2-FLUOROPHENOL - SS	7.60e+001	%rec	9/24/91		EPA604(MOD)	METHOD BLANK	30894ZW1_S
2-FLUOROPHENOL - SS	8.80e+001	%rec	9/26/91		EPA604(MOD)	METHOD BLANK	30938ZW1_S
2-FLUOROPHENOL - SS	8.80e+001	%rec	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
2-FLUOROPHENOL - SS	8.80e+001	%rec	9/28/91		EPA604(MOD)	METHOD BLANK	30967ZW1_S
2-FLUOROPHENOL - SS	8.80e+001	%rec	9/29/91		EPA604(MOD)	METHOD BLANK	30974ZW1_S
2-FLUOROPHENOL - SS	8.80e+001	%rec	9/30/91		EPA604(MOD)	METHOD BLANK	30977ZW1_S
2-FLUOROPHENOL - SS	4.40e+001	%rec	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
2-FLUOROPHENOL - SS	4.40e+001		%rec	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
2-FLUOROPHENOL - SS	4.40e+001		%rec	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
2-FLUOROPHENOL - SS	4.40e+001		%rec	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
2-FLUOROPHENOL - SS	6.10e+001		%rec	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
2-FLUOROPHENOL - SS	6.10e+001		%rec	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
2-FLUOROPHENOL - SS	6.20e+001		%rec	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
2-FLUOROPHENOL - SS	6.20e+001		%rec	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
2-FLUOROPHENOL - SS	6.40e+001		%rec	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
2-FLUOROPHENOL - SS	6.80e+001		%rec	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
2-FLUOROPHENOL - SS	7.70e+001		%rec	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
2-FLUOROPHENOL - SS	7.90e+001		%rec	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
2-FLUOROPHENOL - SS	8.80e+001		%rec	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
2-FLUOROPHENOL - SS	8.80e+001		%rec	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
2-FLUOROPHENOL - SS	5.70e+001		%rec	9/23/91	GRAB	EPA604(MOD)	WS001	30894001_S
2-FLUOROPHENOL - SS	7.20e+001		%rec	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
2-FLUOROPHENOL - SS	5.70e+001		%rec	9/25/91	GRAB	EPA604(MOD)	WS003	30938001_S
2-FLUOROPHENOL - SS	6.70e+001		%rec	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
2-FLUOROPHENOL - SS	7.70e+001		%rec	9/25/91	DUPLICATE OF WS003	EPA604(MOD)	WS004	30938002_S
2-FLUOROPHENOL - SS	6.00e+001		%rec	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
2-FLUOROPHENOL - SS	8.20e+001		%rec	9/29/91	GRAB	EPA604(MOD)	WS007	30977004_S
2-FLUOROPHENOL - SS	8.70e+001		%rec	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
2-FLUOROPHENOL - SS	7.30e+001		%rec	10/18/91	GRAB	EPA604(MOD)	WS009	31160005_S
2-FLUOROPHENOL - SS	6.50e+001		%rec	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
2-FLUOROPHENOL - SS	6.80e+001		%rec	10/21/91	GRAB	EPA604(MOD)	WS011	31174002_S
2-FLUOROPHENOL - SS	7.90e+001		%rec	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
2-FLUOROPHENOL - SS	5.60e+001		%rec	10/21/91	DUPLICATE OF WS011	EPA604(MOD)	WS012	31174003_S
2-FLUOROPHENOL - SS	8.80e+001		%rec	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA604(MOD)	EF001	30874002_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA604(MOD)	EF003	30894004_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA604(MOD)	EF009	30913002_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA604(MOD)	EF012	30938006_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA604(MOD)	EF015	30947005_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA604(MOD)	EF020	30967003_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA604(MOD)	EF023	30974003_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA604(MOD)	EF026	30977001_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA604(MOD)	EF029	31153003_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA604(MOD)	EF032	31160003_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA604(MOD)	EF036	31164004_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA604(MOD)	EF039	31168003_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA604(MOD)	EF041	31168005_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA604(MOD)	EF044	31174010_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA604(MOD)	EF047	31190003_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA604(MOD)	EF050	31201003_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/21/91		EPA604(MOD)	METHOD BLANK	30874ZW1_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/24/91		EPA604(MOD)	METHOD BLANK	30894ZW1_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/25/91		EPA604(MOD)	METHOD BLANK	30913ZW1_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/26/91		EPA604(MOD)	METHOD BLANK	30938ZW1_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/28/91		EPA604(MOD)	METHOD BLANK	30967ZW1_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/29/91		EPA604(MOD)	METHOD BLANK	30974ZW1_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/30/91		EPA604(MOD)	METHOD BLANK	30977ZW1_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	10/18/91		EPA604(MOD)	METHOD BLANK	31153ZW1_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	10/19/91		EPA604(MOD)	METHOD BLANK	31160ZW1_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	10/20/91		EPA604(MOD)	METHOD BLANK	31164ZW1_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	10/21/91		EPA604(MOD)	METHOD BLANK	31168ZW1_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	10/22/91		EPA604(MOD)	METHOD BLANK	31174ZW1_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	10/23/91		EPA604(MOD)	METHOD BLANK	31190ZW1_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	10/24/91		EPA604(MOD)	METHOD BLANK	31201ZW1_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/23/91	GRAB	EPA604(MOD)	WS001	30894001_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/25/91	GRAB	EPA604(MOD)	WS003	30938001_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA604(MOD)	WS004	30938002_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	9/29/91	GRAB	EPA604(MOD)	WS007	30977004_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	10/18/91	GRAB	EPA604(MOD)	WS009	31160005_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	10/21/91	GRAB	EPA604(MOD)	WS011	31174002_S
2-METHYL-4,6-DINITROPHENOL	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA604(MOD)	WS012	31174003_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA604(MOD)	EF001	30874002_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA604(MOD)	EF003	30894004_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA604(MOD)	EF009	30913002_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA604(MOD)	EF012	30938006_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA604(MOD)	EF015	30947005_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA604(MOD)	EF020	30967003_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA604(MOD)	EF023	30974003_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA604(MOD)	EF026	30977001_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA604(MOD)	EF029	31153003_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA604(MOD)	EF032	31160003_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA604(MOD)	EF036	31164004_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA604(MOD)	EF039	31168003_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA604(MOD)	EF041	31168005_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA604(MOD)	EF044	31174010_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA604(MOD)	EF047	31190003_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA604(MOD)	EF050	31201003_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/21/91		EPA604(MOD)	METHOD BLANK	30874ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/24/91		EPA604(MOD)	METHOD BLANK	30894ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/25/91		EPA604(MOD)	METHOD BLANK	30913ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/26/91		EPA604(MOD)	METHOD BLANK	30938ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/28/91		EPA604(MOD)	METHOD BLANK	30967ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/29/91		EPA604(MOD)	METHOD BLANK	30974ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/30/91		EPA604(MOD)	METHOD BLANK	30977ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/18/91		EPA604(MOD)	METHOD BLANK	31153ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/19/91		EPA604(MOD)	METHOD BLANK	31160ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/20/91		EPA604(MOD)	METHOD BLANK	31164ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/21/91		EPA604(MOD)	METHOD BLANK	31168ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/22/91		EPA604(MOD)	METHOD BLANK	31174ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/23/91		EPA604(MOD)	METHOD BLANK	31190ZW1_S

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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
2-NITROPHENOL	1.00e+001	U	ug/L	10/24/91		EPA604(MOD)	METHOD BLANK	31201ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/23/91	GRAB	EPA604(MOD)	WS001	30894001_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/25/91	GRAB	EPA604(MOD)	WS003	30938001_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA604(MOD)	WS004	30938002_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/29/91	GRAB	EPA604(MOD)	WS007	30977004_S
2-NITROPHENOL	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/18/91	GRAB	EPA604(MOD)	WS009	31160005_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/21/91	GRAB	EPA604(MOD)	WS011	31174002_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA604(MOD)	WS012	31174003_S
2-NITROPHENOL	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
3,3'-DICHLOROBENZIDINE	2.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
4,6-DINITRO-2-METHYLPHENOL	5.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
4-BROMOPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA604(MOD)	EF001	30874002_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA604(MOD)	EF003	30894004_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA604(MOD)	EF009	30913002_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA604(MOD)	EF012	30938006_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA604(MOD)	EF015	30947005_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA604(MOD)	EF020	30967003_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA604(MOD)	EF023	30974003_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA604(MOD)	EF026	30977001_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA604(MOD)	EF029	31153003_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA604(MOD)	EF032	31160003_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA604(MOD)	EF036	31164004_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA604(MOD)	EF039	31168003_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA604(MOD)	EF041	31168005_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA604(MOD)	EF044	31174010_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA604(MOD)	EF047	31190003_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA604(MOD)	EF050	31201003_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/21/91		EPA604(MOD)	METHOD BLANK	30874ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/24/91		EPA604(MOD)	METHOD BLANK	30894ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/25/91		EPA604(MOD)	METHOD BLANK	30913ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/26/91		EPA604(MOD)	METHOD BLANK	30938ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/28/91		EPA604(MOD)	METHOD BLANK	30967ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/29/91		EPA604(MOD)	METHOD BLANK	30974ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/30/91		EPA604(MOD)	METHOD BLANK	30977ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/18/91		EPA604(MOD)	METHOD BLANK	31153ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/19/91		EPA604(MOD)	METHOD BLANK	31160ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/20/91		EPA604(MOD)	METHOD BLANK	31164ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/21/91		EPA604(MOD)	METHOD BLANK	31168ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/22/91		EPA604(MOD)	METHOD BLANK	31174ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/23/91		EPA604(MOD)	METHOD BLANK	31190ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/24/91		EPA604(MOD)	METHOD BLANK	31201ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/23/91	GRAB	EPA604(MOD)	WS001	30894001_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/25/91	GRAB	EPA604(MOD)	WS003	30938001_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA604(MOD)	WS004	30938002_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/29/91	GRAB	EPA604(MOD)	WS007	30977004_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/18/91	GRAB	EPA604(MOD)	WS009	31160005_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/21/91	GRAB	EPA604(MOD)	WS011	31174002_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA604(MOD)	WS012	31174003_S
4-CHLORO-3-METHYLPHENOL	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
4-CHLOROPHENYL-PHENYLETHER	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA604(MOD)	EF001	30874002_S
4-NITROPHENOL	5.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA604(MOD)	EF003	30894004_S
4-NITROPHENOL	5.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
4-NITROPHENOL	5.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA604(MOD)	EF009	30913002_S
4-NITROPHENOL	5.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA604(MOD)	EF012	30938006_S
4-NITROPHENOL	5.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA604(MOD)	EF015	30947005_S
4-NITROPHENOL	5.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
4-NITROPHENOL	5.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA604(MOD)	EF020	30967003_S
4-NITROPHENOL	5.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA604(MOD)	EF023	30974003_S
4-NITROPHENOL	5.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA604(MOD)	EF026	30977001_S
4-NITROPHENOL	5.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
4-NITROPHENOL	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA604(MOD)	EF029	31153003_S
4-NITROPHENOL	5.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
4-NITROPHENOL	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA604(MOD)	EF032	31160003_S
4-NITROPHENOL	5.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
4-NITROPHENOL	5.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
4-NITROPHENOL	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA604(MOD)	EF036	31164004_S
4-NITROPHENOL	5.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
4-NITROPHENOL	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA604(MOD)	EF039	31168003_S
4-NITROPHENOL	5.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
4-NITROPHENOL	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA604(MOD)	EF041	31168005_S

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
4-NITROPHENOL	5.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
4-NITROPHENOL	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA604(MOD)	EF044	31174010_S
4-NITROPHENOL	5.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
4-NITROPHENOL	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA604(MOD)	EF047	31190003_S
4-NITROPHENOL	5.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
4-NITROPHENOL	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA604(MOD)	EF050	31201003_S
4-NITROPHENOL	5.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/21/91		EPA604(MOD)	METHOD BLANK	30874ZW1_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/24/91		EPA604(MOD)	METHOD BLANK	30894ZW1_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/25/91		EPA604(MOD)	METHOD BLANK	30913ZW1_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/26/91		EPA604(MOD)	METHOD BLANK	30938ZW1_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/28/91		EPA604(MOD)	METHOD BLANK	30967ZW1_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/29/91		EPA604(MOD)	METHOD BLANK	30974ZW1_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/30/91		EPA604(MOD)	METHOD BLANK	30977ZW1_S
4-NITROPHENOL	1.00e+001	U	ug/L	10/18/91		EPA604(MOD)	METHOD BLANK	31153ZW1_S
4-NITROPHENOL	1.00e+001	U	ug/L	10/19/91		EPA604(MOD)	METHOD BLANK	31160ZW1_S
4-NITROPHENOL	1.00e+001	U	ug/L	10/20/91		EPA604(MOD)	METHOD BLANK	31164ZW1_S
4-NITROPHENOL	1.00e+001	U	ug/L	10/21/91		EPA604(MOD)	METHOD BLANK	31168ZW1_S
4-NITROPHENOL	1.00e+001	U	ug/L	10/22/91		EPA604(MOD)	METHOD BLANK	31174ZW1_S
4-NITROPHENOL	1.00e+001	U	ug/L	10/23/91		EPA604(MOD)	METHOD BLANK	31190ZW1_S
4-NITROPHENOL	1.00e+001	U	ug/L	10/24/91		EPA604(MOD)	METHOD BLANK	31201ZW1_S
4-NITROPHENOL	5.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
4-NITROPHENOL	5.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
4-NITROPHENOL	5.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
4-NITROPHENOL	5.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
4-NITROPHENOL	5.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
4-NITROPHENOL	5.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
4-NITROPHENOL	5.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
4-NITROPHENOL	5.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
4-NITROPHENOL	5.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
4-NITROPHENOL	5.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
4-NITROPHENOL	5.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
4-NITROPHENOL	5.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
4-NITROPHENOL	5.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
4-NITROPHENOL	5.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/23/91	GRAB	EPA604(MOD)	WS001	30894001_S
4-NITROPHENOL	5.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/25/91	GRAB	EPA604(MOD)	WS003	30938001_S
4-NITROPHENOL	5.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA604(MOD)	WS004	30938002_S
4-NITROPHENOL	5.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
4-NITROPHENOL	1.00e+001	U	ug/L	9/29/91	GRAB	EPA604(MOD)	WS007	30977004_S
4-NITROPHENOL	5.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
4-NITROPHENOL	1.00e+001	U	ug/L	10/18/91	GRAB	EPA604(MOD)	WS009	31160005_S
4-NITROPHENOL	5.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
4-NITROPHENOL	1.00e+001	U	ug/L	10/21/91	GRAB	EPA604(MOD)	WS011	31174002_S
4-NITROPHENOL	5.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
4-NITROPHENOL	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA604(MOD)	WS012	31174003_S
4-NITROPHENOL	5.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
ACENAPHTHENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
ACENAPHTHENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
ACENAPHTHENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
ACENAPHTHENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
ACENAPHTHENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
ACENAPHTHENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
ACENAPHTHENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
ACENAPHTHENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
ACENAPHTHENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
ACENAPHTHENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
ACENAPHTHENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
ACENAPHTHENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
ACENAPHTHENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
ACENAPHTHENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
ACENAPHTHENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
ACENAPHTHENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
ACENAPHTHENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
ACENAPHTHENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
ACENAPHTHENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
ACENAPHTHENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
ACENAPHTHENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
ACENAPHTHENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
ACENAPHTHENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
ACENAPHTHENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
ACENAPHTHENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
ACENAPHTHENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
ACENAPHTHENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
ACENAPHTHENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
ACENAPHTHENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
ACENAPHTHENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
ACENAPHTHENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
ACENAPHTHENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
ACENAPHTHENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
ACENAPHTHENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
ACENAPHTHENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
ACENAPHTHENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
ACENAPHTHENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
ACENAPHTHENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
ACENAPHTHENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
ACENAPHTHENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
ACENAPHTHYLENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
ACENAPHTHYLENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
ANTHRACENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
ANTHRACENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
ANTHRACENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
ANTHRACENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
ANTHRACENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
ANTHRACENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
ANTHRACENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
ANTHRACENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
ANTHRACENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
ANTHRACENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
ANTHRACENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
ANTHRACENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
ANTHRACENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
ANTHRACENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
ANTHRACENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
ANTHRACENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
ANTHRACENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
ANTHRACENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
ANTHRACENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
ANTHRACENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
ANTHRACENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
ANTHRACENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
ANTHRACENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
ANTHRACENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
ANTHRACENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
ANTHRACENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
ANTHRACENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
ANTHRACENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
ANTHRACENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
ANTHRACENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
ANTHRACENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
ANTHRACENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
ANTHRACENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
ANTHRACENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
ANTHRACENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
ANTHRACENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
ANTHRACENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
ANTHRACENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
ANTHRACENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
ANTHRACENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
BENZIDINE	5.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
BENZIDINE	5.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
BENZIDINE	5.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
BENZIDINE	5.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
BENZIDINE	5.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
BENZIDINE	5.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
BENZIDINE	5.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
BENZIDINE	5.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
BENZIDINE	5.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BENZIDINE	5.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
BENZIDINE	5.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
BENZIDINE	5.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
BENZIDINE	5.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
BENZIDINE	5.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
BENZIDINE	5.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
BENZIDINE	5.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
BENZIDINE	5.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
BENZIDINE	5.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
BENZIDINE	5.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
BENZIDINE	5.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
BENZIDINE	5.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
BENZIDINE	5.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
BENZIDINE	5.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
BENZIDINE	5.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
BENZIDINE	5.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
BENZIDINE	5.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
BENZIDINE	5.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
BENZIDINE	5.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
BENZIDINE	5.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
BENZIDINE	5.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
BENZIDINE	5.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
BENZIDINE	5.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
BENZIDINE	5.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
BENZIDINE	5.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
BENZIDINE	5.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
BENZIDINE	5.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
BENZIDINE	5.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
BENZIDINE	5.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
BENZIDINE	5.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
BENZIDINE	5.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
BENZO(A)ANTHRACENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
BENZO(A)PYRENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
BENZO(B)FLUORANTHENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
BENZO(G,H,I)PERYLENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
BENZO(K)FLUORANTHENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
BIS(2-CHLOROETHOXY)METHANE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
BIS(2-CHLOROETHYL)ETHER	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
BIS(2-CHLOROISOPROPYL)ETHER	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
BIS(2-ETHYLHEXYL)PHTHALATE	3.00e+000	J	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
BIS(2-ETHYLHEXYL)PHTHALATE	5.00e+000	J	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
BIS(2-ETHYLHEXYL)PHTHALATE	4.00e+000	BJ	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
BIS(2-ETHYLHEXYL)PHTHALATE	4.00e+000	BJ	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
BIS(2-ETHYLHEXYL)PHTHALATE	8.00e+000	BJ	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BIS(2-ETHYLHEXYL)PHTHALATE	2.00e+000	BJ	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
BIS(2-ETHYLHEXYL)PHTHALATE	6.00e+000	J	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
BIS(2-ETHYLHEXYL)PHTHALATE	2.00e+000	BJ	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
BIS(2-ETHYLHEXYL)PHTHALATE	3.00e+000	BJ	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
BIS(2-ETHYLHEXYL)PHTHALATE	3.00e+000	BJ	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
BIS(2-ETHYLHEXYL)PHTHALATE	3.00e+000	BJ	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
BIS(2-ETHYLHEXYL)PHTHALATE	3.00e+000	BJ	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
BIS(2-ETHYLHEXYL)PHTHALATE	2.00e+000	BJ	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
BIS(2-ETHYLHEXYL)PHTHALATE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
BUTYLBENZYLPHTHALATE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
CHRYSENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
CHRYSENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
CHRYSENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
CHRYSENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
CHRYSENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
CHRYSENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
CHRYSENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
CHRYSENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
CHRYSENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
CHRYSENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
CHRYSENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
CHRYSENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
CHRYSENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
CHRYSENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
CHRYSENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
CHRYSENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
CHRYSENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
CHRYSENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
CHRYSENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
CHRYSENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
CHRYSENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
CHRYSENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
CHRYSENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
CHRYSENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
CHRYSENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
CHRYSENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
CHRYSENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
CHRYSENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
CHRYSENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
CHRYSENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
CHRYSENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
CHRYSENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
CHRYSENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
CHRYSENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
CHRYSENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
CHRYSENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
CHRYSENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
CHRYSENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
CHRYSENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
CHRYSENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
DI-N-BUTYLPHTHALATE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
DI-N-OCTYLPHTHALATE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
DIBENZ(A,H)ANTHRACENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
DIETHYLPHTHALATE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
DIETHYLPHTHALATE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
DIMETHYLPHTHALATE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
FLUORANTHENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
FLUORANTHENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
FLUORANTHENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
FLUORANTHENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
FLUORANTHENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
FLUORANTHENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
FLUORANTHENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
FLUORANTHENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
FLUORANTHENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
FLUORANTHENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
FLUORANTHENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
FLUORANTHENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
FLUORANTHENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
FLUORANTHENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
FLUORANTHENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
FLUORANTHENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
FLUORANTHENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
FLUORANTHENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
FLUORANTHENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
FLUORANTHENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
FLUORANTHENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
FLUORANTHENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
FLUORANTHENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
FLUORANTHENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
FLUORANTHENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
FLUORANTHENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
FLUORANTHENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
FLUORANTHENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
FLUORANTHENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
FLUORANTHENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
FLUORANTHENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
FLUORANTHENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
FLUORANTHENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
FLUORANTHENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
FLUORANTHENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
FLUORANTHENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
FLUORANTHENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
FLUORANTHENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
FLUORANTHENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
FLUORANTHENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
FLUORENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
FLUORENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
FLUORENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
FLUORENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
FLUORENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
FLUORENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
FLUORENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
FLUORENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
FLUORENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
FLUORENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
FLUORENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
FLUORENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
FLUORENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
FLUORENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
FLUORENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
FLUORENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
FLUORENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
FLUORENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
FLUORENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
FLUORENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
FLUORENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
FLUORENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
FLUORENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
FLUORENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
FLUORENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
FLUORENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
FLUORENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
FLUORENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
FLUORENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
FLUORENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
FLUORENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
FLUORENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
FLUORENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
FLUORENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
FLUORENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
FLUORENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
FLUORENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
FLUORENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
FLUORENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
FLUORENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S

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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
HEXACHLOROBENZENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
HEXACHLOROBENZENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
HEXACHLOROBUTADIENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
HEXACHLOROCYCLOPENTADIENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
HEXACHLOROETHANE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
HEXACHLOROETHANE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
INDENO(1,2,3-CD)PYRENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
ISOPHORONE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
ISOPHORONE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
ISOPHORONE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
ISOPHORONE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
ISOPHORONE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
ISOPHORONE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
ISOPHORONE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
ISOPHORONE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
ISOPHORONE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SENIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
ISOPHORONE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
ISOPHORONE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
ISOPHORONE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
ISOPHORONE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
ISOPHORONE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
ISOPHORONE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
ISOPHORONE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
ISOPHORONE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
ISOPHORONE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
ISOPHORONE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
ISOPHORONE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
ISOPHORONE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
ISOPHORONE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
ISOPHORONE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
ISOPHORONE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
ISOPHORONE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
ISOPHORONE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
ISOPHORONE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
ISOPHORONE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
ISOPHORONE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
ISOPHORONE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
ISOPHORONE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
ISOPHORONE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
ISOPHORONE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
ISOPHORONE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
ISOPHORONE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
ISOPHORONE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
ISOPHORONE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
ISOPHORONE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
ISOPHORONE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
ISOPHORONE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
N-NITROSO-DI-N-PROPYLAMINE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
N-NITROSODIMETHYLAMINE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SENIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
N-NITROSODIPHENYLAMINE (1)	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
NAPHTHALENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
NAPHTHALENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
NAPHTHALENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
NAPHTHALENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
NAPHTHALENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
NAPHTHALENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
NAPHTHALENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
NAPHTHALENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
NAPHTHALENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
NAPHTHALENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
NAPHTHALENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
NAPHTHALENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
NAPHTHALENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
NAPHTHALENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
NAPHTHALENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
NAPHTHALENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
NAPHTHALENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
NAPHTHALENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
NAPHTHALENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
NAPHTHALENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
NAPHTHALENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
NAPHTHALENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
NAPHTHALENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
NAPHTHALENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
NAPHTHALENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
NAPHTHALENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
NAPHTHALENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
NAPHTHALENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
NAPHTHALENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
NAPHTHALENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
NAPHTHALENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
NAPHTHALENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
NAPHTHALENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
NAPHTHALENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
NAPHTHALENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
NAPHTHALENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
NAPHTHALENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
NAPHTHALENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
NAPHTHALENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
NAPHTHALENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
NITROBENZENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
NITROBENZENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
NITROBENZENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
NITROBENZENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
NITROBENZENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
NITROBENZENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
NITROBENZENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
NITROBENZENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
NITROBENZENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
NITROBENZENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
NITROBENZENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
NITROBENZENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
NITROBENZENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
NITROBENZENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
NITROBENZENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
NITROBENZENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
NITROBENZENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
NITROBENZENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
NITROBENZENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
NITROBENZENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
NITROBENZENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
NITROBENZENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
NITROBENZENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
NITROBENZENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
NITROBENZENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
NITROBENZENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
NITROBENZENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
NITROBENZENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
NITROBENZENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
NITROBENZENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
NITROBENZENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
NITROBENZENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
NITROBENZENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
NITROBENZENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
NITROBENZENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
NITROBENZENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
NITROBENZENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
NITROBENZENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
NITROBENZENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
NITROBENZENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
NITROBENZENE-D5 - SS	7.70e+001		%rec	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
NITROBENZENE-D5 - SS	8.90e+001		%rec	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
NITROBENZENE-D5 - SS	7.70e+001		%rec	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
NITROBENZENE-D5 - SS	7.00e+001		%rec	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
NITROBENZENE-D5 - SS	8.10e+001		%rec	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
NITROBENZENE-D5 - SS	8.60e+001		%rec	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
NITROBENZENE-D5 - SS	7.90e+001		%rec	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
NITROBENZENE-D5 - SS	7.00e+001		%rec	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
NITROBENZENE-D5 - SS	8.50e+001		%rec	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
NITROBENZENE-D5 - SS	8.90e+001		%rec	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
NITROBENZENE-D5 - SS	6.40e+001		%rec	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
NITROBENZENE-D5 - SS	6.90e+001		%rec	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
NITROBENZENE-D5 - SS	8.00e+001		%rec	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
NITROBENZENE-D5 - SS	8.70e+001		%rec	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
NITROBENZENE-D5 - SS	7.60e+001		%rec	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
NITROBENZENE-D5 - SS	7.90e+001		%rec	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
NITROBENZENE-D5 - SS	7.80e+001		%rec	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
NITROBENZENE-D5 - SS	8.40e+001		%rec	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
NITROBENZENE-D5 - SS	6.60e+001		%rec	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
NITROBENZENE-D5 - SS	6.60e+001		%rec	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
NITROBENZENE-D5 - SS	6.70e+001		%rec	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
NITROBENZENE-D5 - SS	6.70e+001		%rec	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
NITROBENZENE-D5 - SS	6.70e+001		%rec	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
NITROBENZENE-D5 - SS	6.70e+001		%rec	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
NITROBENZENE-D5 - SS	6.80e+001		%rec	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
NITROBENZENE-D5 - SS	6.80e+001		%rec	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
NITROBENZENE-D5 - SS	6.90e+001		%rec	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
NITROBENZENE-D5 - SS	7.90e+001		%rec	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
NITROBENZENE-D5 - SS	7.90e+001		%rec	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
NITROBENZENE-D5 - SS	7.90e+001		%rec	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
NITROBENZENE-D5 - SS	7.90e+001		%rec	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
NITROBENZENE-D5 - SS	8.10e+001		%rec	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
NITROBENZENE-D5 - SS	8.50e+001		%rec	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
NITROBENZENE-D5 - SS	8.00e+001		%rec	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
NITROBENZENE-D5 - SS	6.60e+001		%rec	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
NITROBENZENE-D5 - SS	7.30e+001		%rec	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
NITROBENZENE-D5 - SS	8.30e+001		%rec	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
NITROBENZENE-D5 - SS	8.10e+001		%rec	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
NITROBENZENE-D5 - SS	7.40e+001		%rec	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
NITROBENZENE-D5 - SS	7.30e+001		%rec	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA604(MOD)	EF001	30874002_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA604(MOD)	EF003	30894004_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA604(MOD)	EF009	30913002_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA604(MOD)	EF012	30938006_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA604(MOD)	EF015	30947005_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA604(MOD)	EF020	30967003_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA604(MOD)	EF023	30974003_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA604(MOD)	EF026	30977001_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA604(MOD)	EF029	31153003_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA604(MOD)	EF032	31160003_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA604(MOD)	EF036	31164004_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA604(MOD)	EF039	31168003_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S

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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
PENTACHLOROPHENOL	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA604(MOD)	EF041	31168005_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA604(MOD)	EF044	31174010_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA604(MOD)	EF047	31190003_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA604(MOD)	EF050	31201003_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/21/91		EPA604(MOD)	METHOD BLANK	30874ZW1_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/24/91		EPA604(MOD)	METHOD BLANK	30894ZW1_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/25/91		EPA604(MOD)	METHOD BLANK	30913ZW1_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/26/91		EPA604(MOD)	METHOD BLANK	30938ZW1_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/28/91		EPA604(MOD)	METHOD BLANK	30967ZW1_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/29/91		EPA604(MOD)	METHOD BLANK	30974ZW1_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/30/91		EPA604(MOD)	METHOD BLANK	30977ZW1_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	10/18/91		EPA604(MOD)	METHOD BLANK	31153ZW1_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	10/19/91		EPA604(MOD)	METHOD BLANK	31160ZW1_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	10/20/91		EPA604(MOD)	METHOD BLANK	31164ZW1_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	10/21/91		EPA604(MOD)	METHOD BLANK	31168ZW1_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	10/22/91		EPA604(MOD)	METHOD BLANK	31174ZW1_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	10/23/91		EPA604(MOD)	METHOD BLANK	31190ZW1_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	10/24/91		EPA604(MOD)	METHOD BLANK	31201ZW1_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/23/91	GRAB	EPA604(MOD)	WS001	30894001_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/25/91	GRAB	EPA604(MOD)	WS003	30938001_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA604(MOD)	WS004	30938002_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	9/29/91	GRAB	EPA604(MOD)	WS007	30977004_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	10/18/91	GRAB	EPA604(MOD)	WS009	31160005_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	10/21/91	GRAB	EPA604(MOD)	WS011	31174002_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
PENTACHLOROPHENOL	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA604(MOD)	WS012	31174003_S
PENTACHLOROPHENOL	5.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
PHENANTHRENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
PHENANTHRENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
PHENANTHRENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
PHENANTHRENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
PHENANTHRENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
PHENANTHRENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
PHENANTHRENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
PHENANTHRENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S

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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
PHENANTHRENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
PHENANTHRENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
PHENANTHRENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
PHENANTHRENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
PHENANTHRENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
PHENANTHRENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
PHENANTHRENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
PHENANTHRENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
PHENANTHRENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
PHENANTHRENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
PHENANTHRENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
PHENANTHRENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
PHENANTHRENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
PHENANTHRENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
PHENANTHRENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
PHENANTHRENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
PHENANTHRENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
PHENANTHRENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
PHENANTHRENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
PHENANTHRENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
PHENANTHRENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
PHENANTHRENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
PHENANTHRENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
PHENANTHRENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
PHENANTHRENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
PHENANTHRENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
PHENANTHRENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
PHENANTHRENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
PHENANTHRENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
PHENANTHRENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
PHENANTHRENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
PHENANTHRENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
PHENOL	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA604(MOD)	EF001	30874002_S
PHENOL	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
PHENOL	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA604(MOD)	EF003	30894004_S
PHENOL	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
PHENOL	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
PHENOL	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA604(MOD)	EF009	30913002_S
PHENOL	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
PHENOL	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA604(MOD)	EF012	30938006_S
PHENOL	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
PHENOL	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA604(MOD)	EF015	30947005_S
PHENOL	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
PHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
PHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA604(MOD)	EF017	30947001_S
PHENOL	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
PHENOL	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA604(MOD)	EF020	30967003_S
PHENOL	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
PHENOL	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA604(MOD)	EF023	30974003_S
PHENOL	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
PHENOL	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA604(MOD)	EF026	30977001_S
PHENOL	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
PHENOL	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA604(MOD)	EF029	31153003_S
PHENOL	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
PHENOL	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA604(MOD)	EF032	31160003_S
PHENOL	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
PHENOL	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
PHENOL	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA604(MOD)	EF036	31164004_S
PHENOL	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
PHENOL	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA604(MOD)	EF039	31168003_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
PHENOL	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
PHENOL	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA604(MOD)	EF041	31168005_S
PHENOL	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
PHENOL	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA604(MOD)	EF044	31174010_S
PHENOL	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
PHENOL	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA604(MOD)	EF047	31190003_S
PHENOL	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
PHENOL	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA604(MOD)	EF050	31201003_S
PHENOL	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
PHENOL	1.00e+001	U	ug/L	9/21/91		EPA604(MOD)	METHOD BLANK	30874ZW1_S
PHENOL	1.00e+001	U	ug/L	9/24/91		EPA604(MOD)	METHOD BLANK	30894ZW1_S
PHENOL	1.00e+001	U	ug/L	9/25/91		EPA604(MOD)	METHOD BLANK	30913ZW1_S
PHENOL	1.00e+001	U	ug/L	9/26/91		EPA604(MOD)	METHOD BLANK	30938ZW1_S
PHENOL	1.00e+001	U	ug/L	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
PHENOL	1.00e+001	U	ug/L	9/27/91		EPA604(MOD)	METHOD BLANK	30947ZW1_S
PHENOL	1.00e+001	U	ug/L	9/28/91		EPA604(MOD)	METHOD BLANK	30967ZW1_S
PHENOL	1.00e+001	U	ug/L	9/29/91		EPA604(MOD)	METHOD BLANK	30974ZW1_S
PHENOL	1.00e+001	U	ug/L	9/30/91		EPA604(MOD)	METHOD BLANK	30977ZW1_S
PHENOL	1.00e+001	U	ug/L	10/18/91		EPA604(MOD)	METHOD BLANK	31153ZW1_S
PHENOL	1.00e+001	U	ug/L	10/19/91		EPA604(MOD)	METHOD BLANK	31160ZW1_S
PHENOL	1.00e+001	U	ug/L	10/20/91		EPA604(MOD)	METHOD BLANK	31164ZW1_S
PHENOL	1.00e+001	U	ug/L	10/21/91		EPA604(MOD)	METHOD BLANK	31168ZW1_S
PHENOL	1.00e+001	U	ug/L	10/22/91		EPA604(MOD)	METHOD BLANK	31174ZW1_S
PHENOL	1.00e+001	U	ug/L	10/23/91		EPA604(MOD)	METHOD BLANK	31190ZW1_S
PHENOL	1.00e+001	U	ug/L	10/24/91		EPA604(MOD)	METHOD BLANK	31201ZW1_S
PHENOL	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
PHENOL	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
PHENOL	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
PHENOL	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
PHENOL	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
PHENOL	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
PHENOL	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
PHENOL	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
PHENOL	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
PHENOL	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
PHENOL	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
PHENOL	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
PHENOL	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
PHENOL	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
PHENOL	1.00e+001	U	ug/L	9/23/91	GRAB	EPA604(MOD)	WS001	30894001_S
PHENOL	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
PHENOL	1.00e+001	U	ug/L	9/25/91	GRAB	EPA604(MOD)	WS003	30938001_S
PHENOL	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
PHENOL	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA604(MOD)	WS004	30938002_S
PHENOL	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
PHENOL	1.00e+001	U	ug/L	9/29/91	GRAB	EPA604(MOD)	WS007	30977004_S
PHENOL	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
PHENOL	1.00e+001	U	ug/L	10/18/91	GRAB	EPA604(MOD)	WS009	31160005_S
PHENOL	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
PHENOL	1.00e+001	U	ug/L	10/21/91	GRAB	EPA604(MOD)	WS011	31174002_S
PHENOL	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
PHENOL	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA604(MOD)	WS012	31174003_S
PHENOL	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
PHENOL-D5 - SS	7.50e+001		%rec	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
PHENOL-D5 - SS	7.80e+001		%rec	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
PHENOL-D5 - SS	6.20e+001		%rec	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
PHENOL-D5 - SS	5.50e+001		%rec	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
PHENOL-D5 - SS	6.80e+001		%rec	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
PHENOL-D5 - SS	5.40e+001		%rec	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
PHENOL-D5 - SS	6.70e+001		%rec	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
PHENOL-D5 - SS	5.90e+001		%rec	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
PHENOL-D5 - SS	8.30e+001		%rec	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
PHENOL-D5 - SS	8.00e+001		%rec	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
PHENOL-D5 - SS	6.20e+001		%rec	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
PHENOL-D5 - SS	7.10e+001		%rec	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
PHENOL-D5 - SS	7.10e+001		%rec	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
PHENOL-D5 - SS	7.60e+001		%rec	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
PHENOL-D5 - SS	7.00e+001		%rec	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
PHENOL-D5 - SS	8.70e+001		%rec	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
PHENOL-D5 - SS	6.60e+001		%rec	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
PHENOL-D5 - SS	7.80e+001		%rec	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
PHENOL-D5 - SS	8.10e+001		%rec	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
PHENOL-D5 - SS	5.20e+001		%rec	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
PHENOL-D5 - SS	5.20e+001		%rec	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
PHENOL-D5 - SS	5.20e+001		%rec	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
PHENOL-D5 - SS	5.20e+001		%rec	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
PHENOL-D5 - SS	6.40e+001		%rec	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
PHENOL-D5 - SS	6.40e+001		%rec	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
PHENOL-D5 - SS	6.50e+001		%rec	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
PHENOL-D5 - SS	6.80e+001		%rec	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
PHENOL-D5 - SS	6.80e+001		%rec	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
PHENOL-D5 - SS	7.40e+001		%rec	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
PHENOL-D5 - SS	7.90e+001		%rec	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
PHENOL-D5 - SS	8.30e+001		%rec	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
PHENOL-D5 - SS	9.30e+001		%rec	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
PHENOL-D5 - SS	9.30e+001		%rec	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
PHENOL-D5 - SS	7.70e+001		%rec	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
PHENOL-D5 - SS	7.50e+001		%rec	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
PHENOL-D5 - SS	6.70e+001		%rec	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
PHENOL-D5 - SS	9.30e+001		%rec	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
PHENOL-D5 - SS	6.90e+001		%rec	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
PHENOL-D5 - SS	8.30e+001		%rec	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
PHENOL-D5 - SS	9.40e+001		%rec	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
PYRENE	1.00e+001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
PYRENE	1.00e+001	U	ug/L	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
PYRENE	1.00e+001	U	ug/L	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
PYRENE	1.00e+001	U	ug/L	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
PYRENE	1.00e+001	U	ug/L	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
PYRENE	1.00e+001	U	ug/L	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
PYRENE	1.00e+001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
PYRENE	1.00e+001	U	ug/L	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
PYRENE	1.00e+001	U	ug/L	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
PYRENE	1.00e+001	U	ug/L	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
PYRENE	1.00e+001	U	ug/L	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
PYRENE	1.00e+001	U	ug/L	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
PYRENE	1.00e+001	U	ug/L	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
PYRENE	1.00e+001	U	ug/L	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
PYRENE	1.00e+001	U	ug/L	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
PYRENE	1.00e+001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
PYRENE	1.00e+001	U	ug/L	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
PYRENE	1.00e+001	U	ug/L	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
PYRENE	1.00e+001	U	ug/L	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
PYRENE	1.00e+001	U	ug/L	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
PYRENE	1.00e+001	U	ug/L	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
PYRENE	1.00e+001	U	ug/L	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
PYRENE	1.00e+001	U	ug/L	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
PYRENE	1.00e+001	U	ug/L	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
PYRENE	1.00e+001	U	ug/L	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
PYRENE	1.00e+001	U	ug/L	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
PYRENE	1.00e+001	U	ug/L	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S

PROCESS WASTEWATER DATA - HANFORD 300 AREA
SEMIVOLATILE ORGANIC COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
PYRENE	1.00e+001	U	ug/L	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
PYRENE	1.00e+001	U	ug/L	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
PYRENE	1.00e+001	U	ug/L	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
PYRENE	1.00e+001	U	ug/L	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
PYRENE	1.00e+001	U	ug/L	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
PYRENE	1.00e+001	U	ug/L	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
PYRENE	1.00e+001	U	ug/L	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
PYRENE	1.00e+001	U	ug/L	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
PYRENE	1.00e+001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
PYRENE	1.00e+001	U	ug/L	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
PYRENE	1.00e+001	U	ug/L	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
PYRENE	1.00e+001	U	ug/L	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
PYRENE	1.00e+001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S
TERPHENYL-D14 - SS	1.01e+002		%rec	9/20/91	EQUIPMENT BLANK	EPA625(MOD)	EF001	30874002_S
TERPHENYL-D14 - SS	1.06e+002		%rec	9/23/91	COMPOSITE	EPA625(MOD)	EF003	30894004_S
TERPHENYL-D14 - SS	8.90e+001		%rec	9/24/91	FIELD BLANK	EPA625(MOD)	EF007	30913004_S
TERPHENYL-D14 - SS	9.10e+001		%rec	9/24/91	COMPOSITE	EPA625(MOD)	EF009	30913002_S
TERPHENYL-D14 - SS	8.10e+001		%rec	9/25/91	COMPOSITE	EPA625(MOD)	EF012	30938006_S
TERPHENYL-D14 - SS	1.00e+002		%rec	9/26/91	COMPOSITE	EPA625(MOD)	EF015	30947005_S
TERPHENYL-D14 - SS	1.04e+002		%rec	9/26/91	DUPLICATE OF EF015	EPA625(MOD)	EF017	30947001_S
TERPHENYL-D14 - SS	1.02e+002		%rec	9/27/91	COMPOSITE	EPA625(MOD)	EF020	30967003_S
TERPHENYL-D14 - SS	1.10e+002		%rec	9/28/91	COMPOSITE	EPA625(MOD)	EF023	30974003_S
TERPHENYL-D14 - SS	1.12e+002		%rec	9/29/91	COMPOSITE	EPA625(MOD)	EF026	30977001_S
TERPHENYL-D14 - SS	8.30e+001		%rec	10/17/91	COMPOSITE	EPA625(MOD)	EF029	31153003_S
TERPHENYL-D14 - SS	8.90e+001		%rec	10/18/91	COMPOSITE	EPA625(MOD)	EF032	31160003_S
TERPHENYL-D14 - SS	1.04e+002		%rec	10/19/91	FIELD BLANK	EPA625(MOD)	EF034	31164002_S
TERPHENYL-D14 - SS	1.08e+002		%rec	10/19/91	COMPOSITE	EPA625(MOD)	EF036	31164004_S
TERPHENYL-D14 - SS	1.06e+002		%rec	10/20/91	COMPOSITE	EPA625(MOD)	EF039	31168003_S
TERPHENYL-D14 - SS	1.18e+002		%rec	10/20/91	DUPLICATE OF EF039	EPA625(MOD)	EF041	31168005_S
TERPHENYL-D14 - SS	8.50e+001		%rec	10/21/91	COMPOSITE	EPA625(MOD)	EF044	31174010_S
TERPHENYL-D14 - SS	9.30e+001		%rec	10/22/91	COMPOSITE	EPA625(MOD)	EF047	31190003_S
TERPHENYL-D14 - SS	8.70e+001		%rec	10/23/91	COMPOSITE	EPA625(MOD)	EF050	31201003_S
TERPHENYL-D14 - SS	8.10e+001		%rec	10/23/91		EPA625(MOD)	METHOD BLANK	31190ZW2_S
TERPHENYL-D14 - SS	8.50e+001		%rec	10/18/91		EPA625(MOD)	METHOD BLANK	31153ZW1_S
TERPHENYL-D14 - SS	8.50e+001		%rec	10/21/91		EPA625(MOD)	METHOD BLANK	31168ZW1_S
TERPHENYL-D14 - SS	9.10e+001		%rec	10/20/91		EPA625(MOD)	METHOD BLANK	31164ZW1_S
TERPHENYL-D14 - SS	9.40e+001		%rec	9/25/91		EPA625(MOD)	METHOD BLANK	30913ZW1_S
TERPHENYL-D14 - SS	9.40e+001		%rec	9/26/91		EPA625(MOD)	METHOD BLANK	30938ZW1_S
TERPHENYL-D14 - SS	9.90e+001		%rec	9/27/91		EPA625(MOD)	METHOD BLANK	30947ZW1_S
TERPHENYL-D14 - SS	9.90e+001		%rec	9/28/91		EPA625(MOD)	METHOD BLANK	30967ZW1_S
TERPHENYL-D14 - SS	9.90e+001		%rec	9/29/91		EPA625(MOD)	METHOD BLANK	30974ZW1_S
TERPHENYL-D14 - SS	9.90e+001		%rec	9/30/91		EPA625(MOD)	METHOD BLANK	30977ZW1_S
TERPHENYL-D14 - SS	1.01e+002		%rec	9/24/91		EPA625(MOD)	METHOD BLANK	30894ZW1_S
TERPHENYL-D14 - SS	1.01e+002		%rec	10/22/91		EPA625(MOD)	METHOD BLANK	31174ZW1_S
TERPHENYL-D14 - SS	1.01e+002		%rec	10/24/91		EPA625(MOD)	METHOD BLANK	31201ZW1_S
TERPHENYL-D14 - SS	1.06e+002		%rec	9/21/91		EPA625(MOD)	METHOD BLANK	30874ZW1_S
TERPHENYL-D14 - SS	1.08e+002		%rec	9/23/91	GRAB	EPA625(MOD)	WS001	30894001_S
TERPHENYL-D14 - SS	9.00e+001		%rec	9/25/91	GRAB	EPA625(MOD)	WS003	30938001_S
TERPHENYL-D14 - SS	8.10e+001		%rec	9/25/91	DUPLICATE OF WS003	EPA625(MOD)	WS004	30938002_S
TERPHENYL-D14 - SS	1.19e+002		%rec	9/29/91	GRAB	EPA625(MOD)	WS007	30977004_S
TERPHENYL-D14 - SS	1.09e+002		%rec	10/18/91	GRAB	EPA625(MOD)	WS009	31160005_S
TERPHENYL-D14 - SS	8.60e+001		%rec	10/21/91	GRAB	EPA625(MOD)	WS011	31174002_S
TERPHENYL-D14 - SS	9.70e+001		%rec	10/21/91	DUPLICATE OF WS011	EPA625(MOD)	WS012	31174003_S

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PESTICIDES/PCBs

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PROCESS WASTEWATER DATA - HANFORD 300 AREA
PESTICIDES/PCBs

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
4,4'-DDD	1.00e-001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
4,4'-DDD	1.00e-001	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
4,4'-DDD	1.00e-001	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
4,4'-DDD	1.00e-001	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
4,4'-DDD	1.00e-001	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
4,4'-DDD	1.00e-001	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
4,4'-DDD	1.00e-001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
4,4'-DDD	1.00e-001	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
4,4'-DDD	1.00e-001	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
4,4'-DDD	1.00e-001	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
4,4'-DDD	1.00e-001	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
4,4'-DDD	1.00e-001	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
4,4'-DDD	1.00e-001	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
4,4'-DDD	1.00e-001	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
4,4'-DDD	1.00e-001	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
4,4'-DDD	1.00e-001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
4,4'-DDD	1.00e-001	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
4,4'-DDD	1.00e-001	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
4,4'-DDD	1.00e-001	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
4,4'-DDD	1.00e-001	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
4,4'-DDD	1.00e-001	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
4,4'-DDD	1.00e-001	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
4,4'-DDD	1.00e-001	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
4,4'-DDD	1.00e-001	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
4,4'-DDD	1.00e-001	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
4,4'-DDD	1.00e-001	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
4,4'-DDD	1.00e-001	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
4,4'-DDD	1.00e-001	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
4,4'-DDD	1.00e-001	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
4,4'-DDD	1.00e-001	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
4,4'-DDD	1.00e-001	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
4,4'-DDD	1.00e-001	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
4,4'-DDD	1.00e-001	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
4,4'-DDD	1.00e-001	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
4,4'-DDD	1.00e-001	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
4,4'-DDD	1.00e-001	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
4,4'-DDD	1.00e-001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
4,4'-DDD	1.00e-001	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
4,4'-DDD	1.00e-001	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
4,4'-DDD	1.00e-001	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
4,4'-DDD	1.00e-001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
4,4'-DDE	4.00e-002	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
4,4'-DDE	4.00e-002	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
4,4'-DDE	4.00e-002	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
4,4'-DDE	4.00e-002	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
4,4'-DDE	4.00e-002	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
4,4'-DDE	4.00e-002	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
4,4'-DDE	4.00e-002	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
4,4'-DDE	4.00e-002	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
4,4'-DDE	4.00e-002	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
4,4'-DDE	4.00e-002	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
4,4'-DDE	4.00e-002	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
4,4'-DDE	4.00e-002	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
4,4'-DDE	4.00e-002	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
4,4'-DDE	4.00e-002	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
4,4'-DDE	4.00e-002	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
4,4'-DDE	4.00e-002	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
4,4'-DDE	4.00e-002	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
4,4'-DDE	4.00e-002	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
4,4'-DDE	4.00e-002	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P

PROCESS WASTEWATER DATA - HANFORD 300 AREA
PESTICIDES/PCBs

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
4,4'-DDE	4.00e-002	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
4,4'-DDE	4.00e-002	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
4,4'-DDE	4.00e-002	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
4,4'-DDE	4.00e-002	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
4,4'-DDE	4.00e-002	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
4,4'-DDE	4.00e-002	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
4,4'-DDE	4.00e-002	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
4,4'-DDE	4.00e-002	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
4,4'-DDE	4.00e-002	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
4,4'-DDE	4.00e-002	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
4,4'-DDE	4.00e-002	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
4,4'-DDE	4.00e-002	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
4,4'-DDE	4.00e-002	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
4,4'-DDE	4.00e-002	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
4,4'-DDE	4.00e-002	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
4,4'-DDE	4.00e-002	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
4,4'-DDE	4.00e-002	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
4,4'-DDE	4.00e-002	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
4,4'-DDE	4.00e-002	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
4,4'-DDE	4.00e-002	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
4,4'-DDE	4.00e-002	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
4,4'-DDE	4.00e-002	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
4,4'-DDT	1.00e-001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
4,4'-DDT	1.00e-001	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
4,4'-DDT	1.00e-001	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
4,4'-DDT	1.00e-001	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
4,4'-DDT	1.00e-001	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
4,4'-DDT	1.00e-001	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
4,4'-DDT	1.00e-001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
4,4'-DDT	1.00e-001	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
4,4'-DDT	1.00e-001	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
4,4'-DDT	1.00e-001	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
4,4'-DDT	1.00e-001	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
4,4'-DDT	1.00e-001	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
4,4'-DDT	1.00e-001	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
4,4'-DDT	1.00e-001	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
4,4'-DDT	1.00e-001	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
4,4'-DDT	1.00e-001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
4,4'-DDT	1.00e-001	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
4,4'-DDT	1.00e-001	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
4,4'-DDT	1.00e-001	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
4,4'-DDT	1.00e-001	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
4,4'-DDT	1.00e-001	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
4,4'-DDT	1.00e-001	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
4,4'-DDT	1.00e-001	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
4,4'-DDT	1.00e-001	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
4,4'-DDT	1.00e-001	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
4,4'-DDT	1.00e-001	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
4,4'-DDT	1.00e-001	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
4,4'-DDT	1.00e-001	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
4,4'-DDT	1.00e-001	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
4,4'-DDT	1.00e-001	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
4,4'-DDT	1.00e-001	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
4,4'-DDT	1.00e-001	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
4,4'-DDT	1.00e-001	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
4,4'-DDT	1.00e-001	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
4,4'-DDT	1.00e-001	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
4,4'-DDT	1.00e-001	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
4,4'-DDT	1.00e-001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
4,4'-DDT	1.00e-001	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P

PROCESS WASTEWATER DATA - HANFORD 300 AREA
PESTICIDES/PCBs

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
4,4'-DDT	1.00e-001	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
4,4'-DDT	1.00e-001	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
4,4'-DDT	1.00e-001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
ALDRIN	4.00e-002	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
ALDRIN	4.00e-002	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
ALDRIN	4.00e-002	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
ALDRIN	4.00e-002	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
ALDRIN	4.00e-002	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
ALDRIN	4.00e-002	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
ALDRIN	4.00e-002	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
ALDRIN	4.00e-002	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
ALDRIN	4.00e-002	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
ALDRIN	4.00e-002	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
ALDRIN	4.00e-002	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
ALDRIN	4.00e-002	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
ALDRIN	4.00e-002	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
ALDRIN	4.00e-002	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
ALDRIN	4.00e-002	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
ALDRIN	4.00e-002	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
ALDRIN	4.00e-002	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
ALDRIN	4.00e-002	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
ALDRIN	4.00e-002	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
ALDRIN	4.00e-002	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
ALDRIN	4.00e-002	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
ALDRIN	4.00e-002	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
ALDRIN	4.00e-002	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
ALDRIN	4.00e-002	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
ALDRIN	4.00e-002	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
ALDRIN	4.00e-002	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
ALDRIN	4.00e-002	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
ALDRIN	4.00e-002	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
ALDRIN	4.00e-002	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
ALDRIN	4.00e-002	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
ALDRIN	4.00e-002	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
ALDRIN	4.00e-002	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
ALDRIN	4.00e-002	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
ALDRIN	4.00e-002	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
ALDRIN	4.00e-002	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
ALDRIN	4.00e-002	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
ALDRIN	4.00e-002	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
ALDRIN	4.00e-002	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
ALDRIN	4.00e-002	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
ALDRIN	4.00e-002	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
ALDRIN	4.00e-002	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
ALPHA-BHC	3.00e-002	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
ALPHA-BHC	3.00e-002	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
ALPHA-BHC	3.00e-002	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
ALPHA-BHC	3.00e-002	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
ALPHA-BHC	3.00e-002	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
ALPHA-BHC	3.00e-002	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
ALPHA-BHC	3.00e-002	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
ALPHA-BHC	3.00e-002	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
ALPHA-BHC	3.00e-002	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
ALPHA-BHC	3.00e-002	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
ALPHA-BHC	3.00e-002	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
ALPHA-BHC	3.00e-002	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
ALPHA-BHC	3.00e-002	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
ALPHA-BHC	3.00e-002	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
ALPHA-BHC	3.00e-002	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
ALPHA-BHC	3.00e-002	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
ALPHA-BHC	3.00e-002	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
ALPHA-BHC	3.00e-002	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
ALPHA-BHC	3.00e-002	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
ALPHA-BHC	3.00e-002	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
ALPHA-BHC	3.00e-002	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
ALPHA-BHC	3.00e-002	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
ALPHA-BHC	3.00e-002	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
ALPHA-BHC	3.00e-002	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
ALPHA-BHC	3.00e-002	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
ALPHA-BHC	3.00e-002	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
ALPHA-BHC	3.00e-002	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
ALPHA-BHC	3.00e-002	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
ALPHA-BHC	3.00e-002	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
ALPHA-BHC	3.00e-002	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
ALPHA-BHC	3.00e-002	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
ALPHA-BHC	3.00e-002	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
ALPHA-BHC	3.00e-002	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
ALPHA-BHC	3.00e-002	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
ALPHA-BHC	3.00e-002	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
ALPHA-BHC	3.00e-002	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
ALPHA-BHC	3.00e-002	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
ALPHA-BHC	3.00e-002	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
ALPHA-BHC	3.00e-002	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
ALPHA-BHC	3.00e-002	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
ALPHA-BHC	3.00e-002	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
AROCLOR-1016	5.00e-001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
AROCLOR-1016	5.00e-001	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
AROCLOR-1016	5.00e-001	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
AROCLOR-1016	5.00e-001	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
AROCLOR-1016	5.00e-001	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
AROCLOR-1016	5.00e-001	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
AROCLOR-1016	5.00e-001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
AROCLOR-1016	5.00e-001	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
AROCLOR-1016	5.00e-001	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
AROCLOR-1016	5.00e-001	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
AROCLOR-1016	5.00e-001	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
AROCLOR-1016	5.00e-001	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
AROCLOR-1016	5.00e-001	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
AROCLOR-1016	5.00e-001	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
AROCLOR-1016	5.00e-001	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
AROCLOR-1016	5.00e-001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
AROCLOR-1016	5.00e-001	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
AROCLOR-1016	5.00e-001	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
AROCLOR-1016	5.00e-001	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
AROCLOR-1016	5.00e-001	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
AROCLOR-1016	5.00e-001	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
AROCLOR-1016	5.00e-001	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
AROCLOR-1016	5.00e-001	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
AROCLOR-1016	5.00e-001	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
AROCLOR-1016	5.00e-001	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
AROCLOR-1016	5.00e-001	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
AROCLOR-1016	5.00e-001	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
AROCLOR-1016	5.00e-001	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
AROCLOR-1016	5.00e-001	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
AROCLOR-1016	5.00e-001	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
AROCLOR-1016	5.00e-001	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
AROCLOR-1016	5.00e-001	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
AROCLOR-1016	5.00e-001	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
AROCLOR-1016	5.00e-001	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
AROCLOR-1016	5.00e-001	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P

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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
AROCLOR-1016	5.00e-001	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
AROCLOR-1016	5.00e-001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
AROCLOR-1016	5.00e-001	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
AROCLOR-1016	5.00e-001	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
AROCLOR-1016	5.00e-001	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
AROCLOR-1016	5.00e-001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
AROCLOR-1221	1.20e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
AROCLOR-1221	1.20e+000	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
AROCLOR-1221	1.20e+000	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
AROCLOR-1221	1.20e+000	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
AROCLOR-1221	1.20e+000	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
AROCLOR-1221	1.20e+000	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
AROCLOR-1221	1.20e+000	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
AROCLOR-1221	1.20e+000	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
AROCLOR-1221	1.20e+000	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
AROCLOR-1221	1.20e+000	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
AROCLOR-1221	1.20e+000	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
AROCLOR-1221	1.20e+000	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
AROCLOR-1221	1.20e+000	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
AROCLOR-1221	1.20e+000	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
AROCLOR-1221	1.20e+000	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
AROCLOR-1221	1.20e+000	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
AROCLOR-1221	1.20e+000	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
AROCLOR-1221	1.20e+000	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
AROCLOR-1221	1.20e+000	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
AROCLOR-1221	1.20e+000	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
AROCLOR-1221	1.20e+000	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
AROCLOR-1221	1.20e+000	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
AROCLOR-1221	1.20e+000	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
AROCLOR-1221	1.20e+000	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
AROCLOR-1221	1.20e+000	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
AROCLOR-1221	1.20e+000	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
AROCLOR-1221	1.20e+000	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
AROCLOR-1221	1.20e+000	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
AROCLOR-1221	1.20e+000	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
AROCLOR-1221	1.20e+000	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
AROCLOR-1221	1.20e+000	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
AROCLOR-1221	1.20e+000	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
AROCLOR-1221	1.20e+000	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
AROCLOR-1221	1.20e+000	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
AROCLOR-1221	1.20e+000	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
AROCLOR-1221	1.20e+000	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
AROCLOR-1221	1.20e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
AROCLOR-1221	1.20e+000	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
AROCLOR-1221	1.20e+000	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
AROCLOR-1221	1.20e+000	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
AROCLOR-1221	1.20e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
AROCLOR-1232	1.20e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
AROCLOR-1232	1.20e+000	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
AROCLOR-1232	1.20e+000	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
AROCLOR-1232	1.20e+000	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
AROCLOR-1232	1.20e+000	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
AROCLOR-1232	1.20e+000	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
AROCLOR-1232	1.20e+000	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
AROCLOR-1232	1.20e+000	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
AROCLOR-1232	1.20e+000	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
AROCLOR-1232	1.20e+000	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
AROCLOR-1232	1.20e+000	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
AROCLOR-1232	1.20e+000	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
AROCLOR-1232	1.20e+000	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P

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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
AROCLOR-1232	1.20e+000	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
AROCLOR-1232	1.20e+000	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
AROCLOR-1232	1.20e+000	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
AROCLOR-1232	1.20e+000	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
AROCLOR-1232	1.20e+000	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
AROCLOR-1232	1.20e+000	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
AROCLOR-1232	1.20e+000	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
AROCLOR-1232	1.20e+000	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
AROCLOR-1232	1.20e+000	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
AROCLOR-1232	1.20e+000	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
AROCLOR-1232	1.20e+000	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
AROCLOR-1232	1.20e+000	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
AROCLOR-1232	1.20e+000	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
AROCLOR-1232	1.20e+000	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
AROCLOR-1232	1.20e+000	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
AROCLOR-1232	1.20e+000	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
AROCLOR-1232	1.20e+000	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
AROCLOR-1232	1.20e+000	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
AROCLOR-1232	1.20e+000	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
AROCLOR-1232	1.20e+000	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
AROCLOR-1232	1.20e+000	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
AROCLOR-1232	1.20e+000	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
AROCLOR-1232	1.20e+000	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
AROCLOR-1232	1.20e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
AROCLOR-1232	1.20e+000	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
AROCLOR-1232	1.20e+000	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
AROCLOR-1232	1.20e+000	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
AROCLOR-1232	1.20e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
AROCLOR-1242	5.00e-001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
AROCLOR-1242	5.00e-001	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
AROCLOR-1242	5.00e-001	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
AROCLOR-1242	5.00e-001	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
AROCLOR-1242	5.00e-001	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
AROCLOR-1242	5.00e-001	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
AROCLOR-1242	5.00e-001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
AROCLOR-1242	5.00e-001	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
AROCLOR-1242	5.00e-001	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
AROCLOR-1242	5.00e-001	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
AROCLOR-1242	5.00e-001	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
AROCLOR-1242	5.00e-001	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
AROCLOR-1242	5.00e-001	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
AROCLOR-1242	5.00e-001	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
AROCLOR-1242	5.00e-001	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
AROCLOR-1242	5.00e-001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
AROCLOR-1242	5.00e-001	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
AROCLOR-1242	5.00e-001	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
AROCLOR-1242	5.00e-001	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
AROCLOR-1242	5.00e-001	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
AROCLOR-1242	5.00e-001	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
AROCLOR-1242	5.00e-001	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
AROCLOR-1242	5.00e-001	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
AROCLOR-1242	5.00e-001	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
AROCLOR-1242	5.00e-001	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
AROCLOR-1242	5.00e-001	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
AROCLOR-1242	5.00e-001	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
AROCLOR-1242	5.00e-001	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
AROCLOR-1242	5.00e-001	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
AROCLOR-1242	5.00e-001	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
AROCLOR-1242	5.00e-001	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
AROCLOR-1242	5.00e-001	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
AROCLOR-1242	5.00e-001	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
AROCLOR-1242	5.00e-001	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
AROCLOR-1242	5.00e-001	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
AROCLOR-1242	5.00e-001	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
AROCLOR-1242	5.00e-001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
AROCLOR-1242	5.00e-001	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
AROCLOR-1242	5.00e-001	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
AROCLOR-1242	5.00e-001	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
AROCLOR-1242	5.00e-001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
AROCLOR-1248	2.00e-001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
AROCLOR-1248	2.00e-001	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
AROCLOR-1248	2.00e-001	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
AROCLOR-1248	2.00e-002	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
AROCLOR-1248	2.00e-001	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
AROCLOR-1248	2.00e-001	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
AROCLOR-1248	2.00e-001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
AROCLOR-1248	2.00e-001	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
AROCLOR-1248	2.00e-001	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
AROCLOR-1248	2.00e-001	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
AROCLOR-1248	2.00e-001	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
AROCLOR-1248	2.00e-001	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
AROCLOR-1248	2.00e-001	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
AROCLOR-1248	2.00e-001	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
AROCLOR-1248	2.00e-001	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
AROCLOR-1248	2.00e-001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
AROCLOR-1248	2.00e-001	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
AROCLOR-1248	2.00e-001	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
AROCLOR-1248	2.00e-001	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
AROCLOR-1248	2.00e-001	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
AROCLOR-1248	2.00e-001	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
AROCLOR-1248	2.00e-001	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
AROCLOR-1248	2.00e-001	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
AROCLOR-1248	2.00e-001	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
AROCLOR-1248	2.00e-001	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
AROCLOR-1248	2.00e-001	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
AROCLOR-1248	2.00e-001	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
AROCLOR-1248	2.00e-001	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
AROCLOR-1248	2.00e-001	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
AROCLOR-1248	2.00e-001	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
AROCLOR-1248	2.00e-001	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
AROCLOR-1248	2.00e-001	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
AROCLOR-1248	2.00e-001	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
AROCLOR-1248	2.00e-001	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
AROCLOR-1248	2.00e-001	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
AROCLOR-1248	2.00e-001	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
AROCLOR-1248	2.00e-001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
AROCLOR-1248	2.00e-001	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
AROCLOR-1248	2.00e-001	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
AROCLOR-1248	2.00e-001	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
AROCLOR-1248	2.00e-001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
AROCLOR-1254	2.00e-001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
AROCLOR-1254	2.00e-001	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
AROCLOR-1254	2.00e-001	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
AROCLOR-1254	2.00e-002	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
AROCLOR-1254	2.00e-001	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
AROCLOR-1254	2.00e-001	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
AROCLOR-1254	2.00e-001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
AROCLOR-1254	2.00e-001	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
AROCLOR-1254	2.00e-001	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
AROCLOR-1254	2.00e-001	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P

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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
AROCLOR-1254	2.00e-001	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
AROCLOR-1254	2.00e-001	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
AROCLOR-1254	2.00e-001	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
AROCLOR-1254	2.00e-001	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
AROCLOR-1254	2.00e-001	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
AROCLOR-1254	2.00e-001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
AROCLOR-1254	2.00e-001	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
AROCLOR-1254	2.00e-001	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
AROCLOR-1254	2.00e-001	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
AROCLOR-1254	2.00e-001	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
AROCLOR-1254	2.00e-001	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
AROCLOR-1254	2.00e-001	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
AROCLOR-1254	2.00e-001	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
AROCLOR-1254	2.00e-001	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
AROCLOR-1254	2.00e-001	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
AROCLOR-1254	2.00e-001	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
AROCLOR-1254	2.00e-001	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
AROCLOR-1254	2.00e-001	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
AROCLOR-1254	2.00e-001	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
AROCLOR-1254	2.00e-001	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
AROCLOR-1254	2.00e-001	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
AROCLOR-1254	2.00e-001	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
AROCLOR-1254	2.00e-001	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
AROCLOR-1254	2.00e-001	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
AROCLOR-1254	2.00e-001	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
AROCLOR-1254	2.00e-001	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
AROCLOR-1254	2.00e-001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
AROCLOR-1254	2.00e-001	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
AROCLOR-1254	2.00e-001	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
AROCLOR-1254	2.00e-001	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
AROCLOR-1254	2.00e-001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
AROCLOR-1260	2.00e-001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
AROCLOR-1260	2.00e-001	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
AROCLOR-1260	2.00e-001	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
AROCLOR-1260	2.00e-002	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
AROCLOR-1260	2.00e-001	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
AROCLOR-1260	2.00e-001	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
AROCLOR-1260	2.00e-001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
AROCLOR-1260	2.00e-001	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
AROCLOR-1260	2.00e-001	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
AROCLOR-1260	2.00e-001	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
AROCLOR-1260	2.00e-001	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
AROCLOR-1260	2.00e-001	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
AROCLOR-1260	2.00e-001	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
AROCLOR-1260	2.00e-001	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
AROCLOR-1260	2.00e-001	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
AROCLOR-1260	2.00e-001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
AROCLOR-1260	2.00e-001	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
AROCLOR-1260	2.00e-001	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
AROCLOR-1260	2.00e-001	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
AROCLOR-1260	2.00e-001	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
AROCLOR-1260	2.00e-001	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
AROCLOR-1260	2.00e-001	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
AROCLOR-1260	2.00e-001	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
AROCLOR-1260	2.00e-001	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
AROCLOR-1260	2.00e-001	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
AROCLOR-1260	2.00e-001	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
AROCLOR-1260	2.00e-001	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
AROCLOR-1260	2.00e-001	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
AROCLOR-1260	2.00e-001	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P

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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
AROCLOR-1260	2.00e-001	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
AROCLOR-1260	2.00e-001	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
AROCLOR-1260	2.00e-001	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
AROCLOR-1260	2.00e-001	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
AROCLOR-1260	2.00e-001	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
AROCLOR-1260	2.00e-001	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
AROCLOR-1260	2.00e-001	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
AROCLOR-1260	2.00e-001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
AROCLOR-1260	2.00e-001	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
AROCLOR-1260	2.00e-001	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
AROCLOR-1260	2.00e-001	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
AROCLOR-1260	2.00e-001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
BETA-BHC	5.00e-002	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
BETA-BHC	5.00e-002	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
BETA-BHC	5.00e-002	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
BETA-BHC	5.00e-002	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
BETA-BHC	5.00e-002	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
BETA-BHC	5.00e-002	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
BETA-BHC	5.00e-002	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
BETA-BHC	5.00e-002	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
BETA-BHC	5.00e-002	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
BETA-BHC	5.00e-002	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
BETA-BHC	5.00e-002	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
BETA-BHC	5.00e-002	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
BETA-BHC	5.00e-002	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
BETA-BHC	5.00e-002	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
BETA-BHC	5.00e-002	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
BETA-BHC	5.00e-002	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
BETA-BHC	5.00e-002	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
BETA-BHC	5.00e-002	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
BETA-BHC	5.00e-002	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
BETA-BHC	5.00e-002	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
BETA-BHC	5.00e-002	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
BETA-BHC	5.00e-002	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
BETA-BHC	5.00e-002	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
BETA-BHC	5.00e-002	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
BETA-BHC	5.00e-002	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
BETA-BHC	5.00e-002	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
BETA-BHC	5.00e-002	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
BETA-BHC	5.00e-002	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
BETA-BHC	5.00e-002	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
BETA-BHC	5.00e-002	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
BETA-BHC	5.00e-002	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
BETA-BHC	5.00e-002	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
BETA-BHC	5.00e-002	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
BETA-BHC	5.00e-002	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
BETA-BHC	5.00e-002	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
BETA-BHC	5.00e-002	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
BETA-BHC	5.00e-002	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
BETA-BHC	5.00e-002	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
BETA-BHC	5.00e-002	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
BETA-BHC	5.00e-002	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
BETA-BHC	5.00e-002	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P

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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
CHLORDANE (TECHNICAL)	1.00e-001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
DELTA-BHC	5.00e-002	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
DELTA-BHC	5.00e-002	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
DELTA-BHC	5.00e-002	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
DELTA-BHC	5.00e-002	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
DELTA-BHC	5.00e-002	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
DELTA-BHC	5.00e-002	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
DELTA-BHC	5.00e-002	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
DELTA-BHC	5.00e-002	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
DELTA-BHC	5.00e-002	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
DELTA-BHC	5.00e-002	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
DELTA-BHC	5.00e-002	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
DELTA-BHC	5.00e-002	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
DELTA-BHC	5.00e-002	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
DELTA-BHC	5.00e-002	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
DELTA-BHC	5.00e-002	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
DELTA-BHC	5.00e-002	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
DELTA-BHC	5.00e-002	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
DELTA-BHC	5.00e-002	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
DELTA-BHC	5.00e-002	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
DELTA-BHC	5.00e-002	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
DELTA-BHC	5.00e-002	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
DELTA-BHC	5.00e-002	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
DELTA-BHC	5.00e-002	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
DELTA-BHC	5.00e-002	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
DELTA-BHC	5.00e-002	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
DELTA-BHC	5.00e-002	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P

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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
DELTA-BHC	5.00e-002	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
DELTA-BHC	5.00e-002	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
DELTA-BHC	5.00e-002	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
DELTA-BHC	5.00e-002	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
DELTA-BHC	5.00e-002	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
DELTA-BHC	5.00e-002	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
DELTA-BHC	5.00e-002	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
DELTA-BHC	5.00e-002	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
DELTA-BHC	5.00e-002	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
DELTA-BHC	5.00e-002	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
DELTA-BHC	5.00e-002	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
DELTA-BHC	5.00e-002	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
DELTA-BHC	5.00e-002	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
DELTA-BHC	5.00e-002	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
DELTA-BHC	5.00e-002	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
DIBUTYLCHLORENDATE - SS	4.00e+001		%rec	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
DIBUTYLCHLORENDATE - SS	9.50e+001		%rec	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
DIBUTYLCHLORENDATE - SS	7.90e+001		%rec	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
DIBUTYLCHLORENDATE - SS	7.70e+001		%rec	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
DIBUTYLCHLORENDATE - SS	7.20e+001		%rec	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
DIBUTYLCHLORENDATE - SS	7.30e+001		%rec	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
DIBUTYLCHLORENDATE - SS	8.60e+001		%rec	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
DIBUTYLCHLORENDATE - SS	8.30e+001		%rec	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
DIBUTYLCHLORENDATE - SS	6.50e+001		%rec	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
DIBUTYLCHLORENDATE - SS	6.90e+001		%rec	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
DIBUTYLCHLORENDATE - SS	7.60e+001		%rec	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
DIBUTYLCHLORENDATE - SS	7.90e+001		%rec	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
DIBUTYLCHLORENDATE - SS	1.01e+002		%rec	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
DIBUTYLCHLORENDATE - SS	8.60e+001		%rec	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
DIBUTYLCHLORENDATE - SS	8.80e+001		%rec	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
DIBUTYLCHLORENDATE - SS	9.10e+001		%rec	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
DIBUTYLCHLORENDATE - SS	8.60e+001		%rec	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
DIBUTYLCHLORENDATE - SS	8.60e+001		%rec	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
DIBUTYLCHLORENDATE - SS	7.70e+001		%rec	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
DIBUTYLCHLORENDATE - SS	6.40e+001		%rec	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
DIBUTYLCHLORENDATE - SS	6.40e+001		%rec	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
DIBUTYLCHLORENDATE - SS	7.30e+001		%rec	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
DIBUTYLCHLORENDATE - SS	7.30e+001		%rec	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
DIBUTYLCHLORENDATE - SS	7.30e+001		%rec	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
DIBUTYLCHLORENDATE - SS	7.30e+001		%rec	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
DIBUTYLCHLORENDATE - SS	7.70e+001		%rec	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
DIBUTYLCHLORENDATE - SS	9.10e+001		%rec	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
DIBUTYLCHLORENDATE - SS	9.10e+001		%rec	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
DIBUTYLCHLORENDATE - SS	9.10e+001		%rec	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
DIBUTYLCHLORENDATE - SS	9.50e+001		%rec	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
DIBUTYLCHLORENDATE - SS	9.50e+001		%rec	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
DIBUTYLCHLORENDATE - SS	9.50e+001		%rec	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
DIBUTYLCHLORENDATE - SS	9.90e+001		%rec	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
DIBUTYLCHLORENDATE - SS	9.90e+001		%rec	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
DIBUTYLCHLORENDATE - SS	7.50e+001		%rec	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
DIBUTYLCHLORENDATE - SS	7.40e+001		%rec	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
DIBUTYLCHLORENDATE - SS	7.60e+001		%rec	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
DIBUTYLCHLORENDATE - SS	7.50e+001		%rec	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
DIBUTYLCHLORENDATE - SS	9.40e+001		%rec	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
DIBUTYLCHLORENDATE - SS	9.40e+001		%rec	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
DIBUTYLCHLORENDATE - SS	9.20e+001		%rec	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
DIELDRIN	2.00e-002	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
DIELDRIN	2.00e-002	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
DIELDRIN	2.00e-002	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
DIELDRIN	2.00e-002	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P

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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
DIELDRIN	2.00e-002	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
DIELDRIN	2.00e-002	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
DIELDRIN	2.00e-002	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
DIELDRIN	2.00e-002	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
DIELDRIN	2.00e-002	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
DIELDRIN	2.00e-002	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
DIELDRIN	2.00e-002	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
DIELDRIN	2.00e-002	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
DIELDRIN	2.00e-002	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
DIELDRIN	2.00e-002	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
DIELDRIN	2.00e-002	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
DIELDRIN	2.00e-002	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
DIELDRIN	2.00e-002	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
DIELDRIN	2.00e-002	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
DIELDRIN	2.00e-002	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
DIELDRIN	2.00e-002	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
DIELDRIN	2.00e-002	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
DIELDRIN	2.00e-002	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
DIELDRIN	2.00e-002	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
DIELDRIN	2.00e-002	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
DIELDRIN	2.00e-002	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
DIELDRIN	2.00e-002	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
DIELDRIN	2.00e-002	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
DIELDRIN	2.00e-002	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
DIELDRIN	2.00e-002	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
DIELDRIN	2.00e-002	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
DIELDRIN	2.00e-002	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
DIELDRIN	2.00e-002	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
DIELDRIN	2.00e-002	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
DIELDRIN	2.00e-002	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
DIELDRIN	2.00e-002	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
DIELDRIN	2.00e-002	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
DIELDRIN	2.00e-002	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
DIELDRIN	2.00e-002	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
DIELDRIN	2.00e-002	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
DIELDRIN	2.00e-002	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
DIELDRIN	2.00e-002	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
ENDOSULFAN I	5.00e-002	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
ENDOSULFAN I	5.00e-002	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
ENDOSULFAN I	5.00e-002	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
ENDOSULFAN I	5.00e-002	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
ENDOSULFAN I	5.00e-002	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
ENDOSULFAN I	5.00e-002	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
ENDOSULFAN I	5.00e-002	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
ENDOSULFAN I	5.00e-002	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
ENDOSULFAN I	5.00e-002	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
ENDOSULFAN I	5.00e-002	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
ENDOSULFAN I	5.00e-002	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
ENDOSULFAN I	5.00e-002	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
ENDOSULFAN I	5.00e-002	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
ENDOSULFAN I	5.00e-002	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
ENDOSULFAN I	5.00e-002	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
ENDOSULFAN I	5.00e-002	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
ENDOSULFAN I	5.00e-002	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
ENDOSULFAN I	5.00e-002	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
ENDOSULFAN I	5.00e-002	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
ENDOSULFAN I	5.00e-002	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
ENDOSULFAN I	5.00e-002	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
ENDOSULFAN I	5.00e-002	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
ENDOSULFAN I	5.00e-002	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P

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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
ENDOSULFAN I	5.00e-002	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
ENDOSULFAN I	5.00e-002	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
ENDOSULFAN I	5.00e-002	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
ENDOSULFAN I	5.00e-002	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
ENDOSULFAN I	5.00e-002	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
ENDOSULFAN I	5.00e-002	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
ENDOSULFAN I	5.00e-002	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
ENDOSULFAN I	5.00e-002	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
ENDOSULFAN I	5.00e-002	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
ENDOSULFAN I	5.00e-002	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
ENDOSULFAN I	5.00e-002	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
ENDOSULFAN I	5.00e-002	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
ENDOSULFAN I	5.00e-002	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
ENDOSULFAN I	5.00e-002	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
ENDOSULFAN I	5.00e-002	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
ENDOSULFAN I	5.00e-002	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
ENDOSULFAN I	5.00e-002	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
ENDOSULFAN I	5.00e-002	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
ENDOSULFAN II	4.00e-002	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
ENDOSULFAN II	4.00e-002	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
ENDOSULFAN II	4.00e-002	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
ENDOSULFAN II	4.00e-002	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
ENDOSULFAN II	4.00e-002	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
ENDOSULFAN II	4.00e-002	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
ENDOSULFAN II	4.00e-002	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
ENDOSULFAN II	4.00e-002	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
ENDOSULFAN II	4.00e-002	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
ENDOSULFAN II	4.00e-002	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
ENDOSULFAN II	4.00e-002	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
ENDOSULFAN II	4.00e-002	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
ENDOSULFAN II	4.00e-002	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
ENDOSULFAN II	4.00e-002	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
ENDOSULFAN II	4.00e-002	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
ENDOSULFAN II	4.00e-002	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
ENDOSULFAN II	4.00e-002	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
ENDOSULFAN II	4.00e-002	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
ENDOSULFAN II	4.00e-002	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
ENDOSULFAN II	4.00e-002	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
ENDOSULFAN II	4.00e-002	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
ENDOSULFAN II	4.00e-002	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
ENDOSULFAN II	4.00e-002	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
ENDOSULFAN II	4.00e-002	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
ENDOSULFAN II	4.00e-002	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
ENDOSULFAN II	4.00e-002	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
ENDOSULFAN II	4.00e-002	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
ENDOSULFAN II	4.00e-002	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
ENDOSULFAN II	4.00e-002	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
ENDOSULFAN II	4.00e-002	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
ENDOSULFAN II	4.00e-002	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
ENDOSULFAN II	4.00e-002	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
ENDOSULFAN II	4.00e-002	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
ENDOSULFAN II	4.00e-002	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
ENDOSULFAN II	4.00e-002	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
ENDOSULFAN II	4.00e-002	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
ENDOSULFAN II	4.00e-002	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
ENDOSULFAN II	4.00e-002	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
ENDOSULFAN II	4.00e-002	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
ENDOSULFAN II	4.00e-002	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
ENDOSULFAN II	4.00e-002	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P

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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
ENDOSULFAN SULFATE	1.00e-001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
ENDRIN	6.00e-002	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
ENDRIN	6.00e-002	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
ENDRIN	6.00e-002	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
ENDRIN	6.00e-002	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
ENDRIN	6.00e-002	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
ENDRIN	6.00e-002	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
ENDRIN	6.00e-002	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
ENDRIN	6.00e-002	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
ENDRIN	6.00e-002	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
ENDRIN	6.00e-002	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
ENDRIN	6.00e-002	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
ENDRIN	6.00e-002	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
ENDRIN	6.00e-002	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
ENDRIN	6.00e-002	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
ENDRIN	6.00e-002	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
ENDRIN	6.00e-002	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
ENDRIN	6.00e-002	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
ENDRIN	6.00e-002	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
ENDRIN	6.00e-002	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
ENDRIN	6.00e-002	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P

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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
ENDRIN	6.00e-002	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
ENDRIN	6.00e-002	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
ENDRIN	6.00e-002	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
ENDRIN	6.00e-002	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
ENDRIN	6.00e-002	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
ENDRIN	6.00e-002	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
ENDRIN	6.00e-002	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
ENDRIN	6.00e-002	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
ENDRIN	6.00e-002	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
ENDRIN	6.00e-002	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
ENDRIN	6.00e-002	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
ENDRIN	6.00e-002	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
ENDRIN	6.00e-002	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
ENDRIN	6.00e-002	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
ENDRIN	6.00e-002	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
ENDRIN	6.00e-002	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
ENDRIN	6.00e-002	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
ENDRIN	6.00e-002	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
ENDRIN	6.00e-002	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
ENDRIN	6.00e-002	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
ENDRIN	6.00e-002	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P

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Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
ENDRIN ALDEHYDE	1.00e-001	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
GAMMA-BHC (LINDANE)	4.00e-002	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
HEPTACHLOR	3.00e-002	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
HEPTACHLOR	3.00e-002	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
HEPTACHLOR	3.00e-002	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
HEPTACHLOR	3.00e-002	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
HEPTACHLOR	3.00e-002	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
HEPTACHLOR	3.00e-002	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
HEPTACHLOR	3.00e-002	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
HEPTACHLOR	3.00e-002	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
HEPTACHLOR	3.00e-002	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
HEPTACHLOR	3.00e-002	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
HEPTACHLOR	3.00e-002	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
HEPTACHLOR	3.00e-002	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
HEPTACHLOR	3.00e-002	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
HEPTACHLOR	3.00e-002	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
HEPTACHLOR	3.00e-002	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
HEPTACHLOR	3.00e-002	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
HEPTACHLOR	3.00e-002	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
HEPTACHLOR	3.00e-002	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
HEPTACHLOR	3.00e-002	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
HEPTACHLOR	3.00e-002	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
HEPTACHLOR	3.00e-002	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
HEPTACHLOR	3.00e-002	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
HEPTACHLOR	3.00e-002	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
HEPTACHLOR	3.00e-002	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
HEPTACHLOR	3.00e-002	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
HEPTACHLOR	3.00e-002	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
HEPTACHLOR	3.00e-002	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
HEPTACHLOR	3.00e-002	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
HEPTACHLOR	3.00e-002	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
HEPTACHLOR	3.00e-002	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
HEPTACHLOR	3.00e-002	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
HEPTACHLOR	3.00e-002	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
HEPTACHLOR	3.00e-002	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
HEPTACHLOR	3.00e-002	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
HEPTACHLOR	3.00e-002	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
HEPTACHLOR	3.00e-002	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
HEPTACHLOR	3.00e-002	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
HEPTACHLOR	3.00e-002	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
HEPTACHLOR	3.00e-002	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
HEPTACHLOR	3.00e-002	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
HEPTACHLOR	3.00e-002	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P

PROCESS WASTEWATER DATA - HANFORD 300 AREA
PESTICIDES/PCBs

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
HEPTACHLOR EPOXIDE	5.00e-002	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P
TOXAPHENE	1.00e+000	U	ug/L	9/20/91	EQUIPMENT BLANK	EPA608(MOD)	EF001	30874002_P
TOXAPHENE	1.00e+000	U	ug/L	9/23/91	COMPOSITE	EPA608(MOD)	EF003	30894004_P
TOXAPHENE	1.00e+000	U	ug/L	9/24/91	FIELD BLANK	EPA608(MOD)	EF007	30913004_P
TOXAPHENE	1.00e+000	U	ug/L	9/24/91	COMPOSITE	EPA608(MOD)	EF009	30913002_P
TOXAPHENE	1.00e+000	U	ug/L	9/25/91	COMPOSITE	EPA608(MOD)	EF012	30938006_P
TOXAPHENE	1.00e+000	U	ug/L	9/26/91	COMPOSITE	EPA608(MOD)	EF015	30947005_P
TOXAPHENE	1.00e+000	U	ug/L	9/26/91	DUPLICATE OF EF015	EPA608(MOD)	EF017	30947001_P
TOXAPHENE	1.00e+000	U	ug/L	9/27/91	COMPOSITE	EPA608(MOD)	EF020	30967003_P
TOXAPHENE	1.00e+000	U	ug/L	9/28/91	COMPOSITE	EPA608(MOD)	EF023	30974003_P
TOXAPHENE	1.00e+000	U	ug/L	9/29/91	COMPOSITE	EPA608(MOD)	EF026	30977001_P
TOXAPHENE	1.00e+000	U	ug/L	10/17/91	COMPOSITE	EPA608(MOD)	EF029	31153003_P
TOXAPHENE	1.00e+000	U	ug/L	10/18/91	COMPOSITE	EPA608(MOD)	EF032	31160003_P
TOXAPHENE	1.00e+000	U	ug/L	10/19/91	FIELD BLANK	EPA608(MOD)	EF034	31164002_P
TOXAPHENE	1.00e+000	U	ug/L	10/19/91	COMPOSITE	EPA608(MOD)	EF036	31164004_P
TOXAPHENE	1.00e+000	U	ug/L	10/20/91	COMPOSITE	EPA608(MOD)	EF039	31168003_P
TOXAPHENE	1.00e+000	U	ug/L	10/20/91	DUPLICATE OF EF039	EPA608(MOD)	EF041	31168005_P
TOXAPHENE	1.00e+000	U	ug/L	10/21/91	COMPOSITE	EPA608(MOD)	EF044	31174010_P
TOXAPHENE	1.00e+000	U	ug/L	10/22/91	COMPOSITE	EPA608(MOD)	EF047	31190003_P
TOXAPHENE	1.00e+000	U	ug/L	10/23/91	COMPOSITE	EPA608(MOD)	EF050	31201003_P
TOXAPHENE	1.00e+000	U	ug/L	9/21/91		EPA608(MOD)	METHOD BLANK	30874ZW1_P
TOXAPHENE	1.00e+000	U	ug/L	9/24/91		EPA608(MOD)	METHOD BLANK	30894ZW1_P
TOXAPHENE	1.00e+000	U	ug/L	9/25/91		EPA608(MOD)	METHOD BLANK	30913ZW1_P
TOXAPHENE	1.00e+000	U	ug/L	9/26/91		EPA608(MOD)	METHOD BLANK	30938ZW1_P
TOXAPHENE	1.00e+000	U	ug/L	9/27/91		EPA608(MOD)	METHOD BLANK	30947ZW1_P
TOXAPHENE	1.00e+000	U	ug/L	9/28/91		EPA608(MOD)	METHOD BLANK	30967ZW1_P
TOXAPHENE	1.00e+000	U	ug/L	9/29/91		EPA608(MOD)	METHOD BLANK	30974ZW1_P
TOXAPHENE	1.00e+000	U	ug/L	9/30/91		EPA608(MOD)	METHOD BLANK	30977ZW1_P
TOXAPHENE	1.00e+000	U	ug/L	10/18/91		EPA608(MOD)	METHOD BLANK	31153ZW1_P
TOXAPHENE	1.00e+000	U	ug/L	10/19/91		EPA608(MOD)	METHOD BLANK	31160ZW1_P
TOXAPHENE	1.00e+000	U	ug/L	10/20/91		EPA608(MOD)	METHOD BLANK	31164ZW1_P
TOXAPHENE	1.00e+000	U	ug/L	10/21/91		EPA608(MOD)	METHOD BLANK	31168ZW1_P
TOXAPHENE	1.00e+000	U	ug/L	10/22/91		EPA608(MOD)	METHOD BLANK	31174ZW1_P
TOXAPHENE	1.00e+000	U	ug/L	10/23/91		EPA608(MOD)	METHOD BLANK	31190ZW1_P
TOXAPHENE	1.00e+000	U	ug/L	10/24/91		EPA608(MOD)	METHOD BLANK	31201ZW1_P
TOXAPHENE	1.00e+000	U	ug/L	9/23/91	GRAB	EPA608(MOD)	WS001	30894001_P
TOXAPHENE	1.00e+000	U	ug/L	9/25/91	GRAB	EPA608(MOD)	WS003	30938001_P
TOXAPHENE	1.00e+000	U	ug/L	9/25/91	DUPLICATE OF WS003	EPA608(MOD)	WS004	30938002_P
TOXAPHENE	1.00e+000	U	ug/L	9/29/91	GRAB	EPA608(MOD)	WS007	30977004_P
TOXAPHENE	1.00e+000	U	ug/L	10/18/91	GRAB	EPA608(MOD)	WS009	31160005_P
TOXAPHENE	1.00e+000	U	ug/L	10/21/91	GRAB	EPA608(MOD)	WS011	31174002_P
TOXAPHENE	1.00e+000	U	ug/L	10/21/91	DUPLICATE OF WS011	EPA608(MOD)	WS012	31174003_P

RADIONUCLIDES

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PROCESS WASTEWATER DATA - HANFORD 300 AREA
RADIONUCLIDES

Parameter	MDA	Result		Units	Error	Date Collected	Sample Type	Method	Sample ID	BATCH ID
ALPHA, GROSS	9.00e-001	1.20e+000		pCi/L	8.00e-001	9/23/91	COMPOSITE	GROSS ALPHA/BETA	EF003	91-10-075-01_R
ALPHA, GROSS	1.00e+000	1.50e+000		pCi/L	9.00e-001	9/24/91	COMPOSITE	GROSS ALPHA/BETA	EF009	91-10-075-02_R
ALPHA, GROSS	9.00e-001	2.10e+000		pCi/L	9.00e-001	9/25/91	COMPOSITE	GROSS ALPHA/BETA	EF012	91-10-075-03_R
ALPHA, GROSS	1.10e+000	2.00e+000		pCi/L	1.00e+000	9/26/91	COMPOSITE	GROSS ALPHA/BETA	EF015	91-10-041-02_R
ALPHA, GROSS	1.50e+000	1.50e+000		pCi/L	1.10e+000	9/26/91	DUPLICATE OF EF015	GROSS ALPHA/BETA	EF017	91-10-041-03_R
ALPHA, GROSS	1.40e+000	1.10e+000	U	pCi/L	1.20e+000	9/27/91	COMPOSITE	GROSS ALPHA/BETA	EF020	91-10-074-01_R
ALPHA, GROSS	1.40e+000	2.40e+000		pCi/L	1.40e+000	9/28/91	COMPOSITE	GROSS ALPHA/BETA	EF023	91-10-074-02_R
ALPHA, GROSS	1.20e+000	1.30e+000		pCi/L	1.10e+000	9/29/91	COMPOSITE	GROSS ALPHA/BETA	EF026	91-10-074-03_R
ALPHA, GROSS	9.00e-001	2.20e+000		pCi/L	1.00e+000	10/17/91	COMPOSITE	GROSS ALPHA/BETA	EF029	91-11-008-02_R
ALPHA, GROSS	9.00e-001	1.90e+000		pCi/L	9.00e-001	10/18/91	COMPOSITE	GROSS ALPHA/BETA	EF032	91-11-010-01_R
ALPHA, GROSS	1.00e+000	1.20e+000		pCi/L	8.00e-001	10/19/91	COMPOSITE	GROSS ALPHA/BETA	EF036	91-11-010-02_R
ALPHA, GROSS	9.00e-001	3.00e+000		pCi/L	1.10e+000	10/20/91	COMPOSITE	GROSS ALPHA/BETA	EF039	91-11-010-03_R
ALPHA, GROSS	1.00e+000	2.20e+000		pCi/L	1.00e+000	10/20/91	DUPLICATE OF EF039	GROSS ALPHA/BETA	EF041	91-11-010-04_R
ALPHA, GROSS	1.00e+000	1.40e+000		pCi/L	9.00e-001	10/21/91	COMPOSITE	GROSS ALPHA/BETA	EF044	91-10-216-01_R
ALPHA, GROSS	1.00e+000	2.10e+000		pCi/L	1.00e+000	10/22/91	COMPOSITE	GROSS ALPHA/BETA	EF047	91-10-217-01_R
ALPHA, GROSS	9.00e-001	1.60e+000		pCi/L	9.00e-001	10/23/91	COMPOSITE	GROSS ALPHA/BETA	EF050	91-10-244-01_R
ALPHA, GROSS	1.00e+000	-3.00e-001	UQ	pCi/L	5.00e-001			GROSS ALPHA/BETA	METHOD BLANK	91-10-075-04_R
ALPHA, GROSS	1.60e+000	0.00e+000	UQ	pCi/L	9.00e-001			GROSS ALPHA/BETA	METHOD BLANK	91-10-151-03_R
ALPHA, GROSS	1.30e+000	2.00e-001	UQ	pCi/L	8.00e-001			GROSS ALPHA/BETA	METHOD BLANK	91-10-125-04_R
ALPHA, GROSS	1.40e+000	6.00e-001	U	pCi/L	1.00e+000			GROSS ALPHA/BETA	METHOD BLANK	91-10-217-02_R
ALPHA, GROSS	1.10e+000	7.00e-001	U	pCi/L	8.00e-001			GROSS ALPHA/BETA	METHOD BLANK	91-10-041-04_R
ALPHA, GROSS	2.10e+000	9.00e-001	U	pCi/L	1.40e+000			GROSS ALPHA/BETA	METHOD BLANK	91-11-008-03_R
ALPHA, GROSS	1.50e+000	4.00e-001	UQ	pCi/L	1.00e+000	9/23/91	GRAB	GROSS ALPHA/BETA	WS001	91-10-063-01_R
ALPHA, GROSS	1.40e+000	3.00e-001	UQ	pCi/L	1.00e+000	9/25/91	GRAB	GROSS ALPHA/BETA	WS003	91-10-063-02_R
ALPHA, GROSS	1.40e+000	8.00e-001	U	pCi/L	1.10e+000	9/25/91	DUPLICATE OF WS003	GROSS ALPHA/BETA	WS004	91-10-063-03_R
ALPHA, GROSS	9.00e-001	1.10e+000		pCi/L	7.00e-001	9/29/91	GRAB	GROSS ALPHA/BETA	WS007	91-10-041-01_R
ALPHA, GROSS	1.00e+000	8.00e-001	U	pCi/L	7.00e-001	10/18/91	GRAB	GROSS ALPHA/BETA	WS009	91-11-008-01_R
ALPHA, GROSS	9.00e-001	1.00e+000		pCi/L	8.00e-001	10/21/91	GRAB	GROSS ALPHA/BETA	WS011	91-10-216-02_R
ALPHA, GROSS	1.00e-001	6.00e-001		pCi/L	7.00e-001	10/21/91	DUPLICATE OF WS011	GROSS ALPHA/BETA	WS012	91-10-216-03_R
AMERICIUM-241	3.00e-001	4.00e-002	UQ	pCi/L	1.70e-001	9/23/91	COMPOSITE	ALPHA SPEC	EF003	91-10-075-01_R
AMERICIUM-241	3.70e-001	3.10e-001	U	pCi/L	4.30e-001	9/24/91	COMPOSITE	ALPHA SPEC	EF009	91-10-075-02_R
AMERICIUM-241	1.70e-001	7.20e-001		pCi/L	4.20e-001	9/25/91	COMPOSITE	ALPHA SPEC	EF012	91-10-075-03_R
AMERICIUM-241	1.20e-001	6.00e-002	U	pCi/L	1.10e-001	9/26/91	COMPOSITE	ALPHA SPEC	EF015	91-10-041-02_R
AMERICIUM-241	1.20e-001	2.00e-002	UQ	pCi/L	8.00e-002	9/26/91	DUPLICATE OF EF015	ALPHA SPEC	EF017	91-10-041-03_R
AMERICIUM-241	1.10e-001	-2.00e-002	UQ	pCi/L	4.00e-002	9/27/91	COMPOSITE	ALPHA SPEC	EF020	91-10-074-01_R
AMERICIUM-241	2.00e-001	8.00e-002	U	pCi/L	1.40e-001	9/28/91	COMPOSITE	ALPHA SPEC	EF023	91-10-074-02_R
AMERICIUM-241	1.40e-001	1.10e-001	U	pCi/L	1.40e-001	9/29/91	COMPOSITE	ALPHA SPEC	EF026	91-10-074-03_R
AMERICIUM-241	1.40e-001	3.20e-001		pCi/L	1.80e-001	10/17/91	COMPOSITE	ALPHA SPEC	EF029	91-11-008-02_R
AMERICIUM-241	1.90e-001	7.00e-002	U	pCi/L	1.30e-001	10/18/91	COMPOSITE	ALPHA SPEC	EF032	91-11-010-01_R
AMERICIUM-241	1.30e-001	0.00e+000	UQ	pCi/L	6.00e-002	10/19/91	COMPOSITE	ALPHA SPEC	EF036	91-11-010-02_R
AMERICIUM-241	9.00e-002	1.50e-001		pCi/L	1.20e-001	10/20/91	COMPOSITE	ALPHA SPEC	EF039	91-11-010-03_R
AMERICIUM-241	0.00e+000	9.00e-002		pCi/L	9.00e-002	10/20/91	DUPLICATE OF EF039	ALPHA SPEC	EF041	91-11-010-04_R
AMERICIUM-241	1.20e-001	6.00e-002	U	pCi/L	1.00e-001	10/21/91	COMPOSITE	ALPHA SPEC	EF044	91-10-216-01_R
AMERICIUM-241	1.20e-001	6.00e-002	U	pCi/L	1.10e-001	10/22/91	COMPOSITE	ALPHA SPEC	EF047	91-10-217-01_R
AMERICIUM-241	1.00e-001	1.20e-001		pCi/L	1.20e-001	10/23/91	COMPOSITE	ALPHA SPEC	EF050	91-10-244-01_R
AMERICIUM-241	2.20e-001	-5.00e-002	UQ	pCi/L	7.00e-002			ALPHA SPEC	METHOD BLANK	91-10-151-03_R
AMERICIUM-241	1.60e-001	3.00e-002	UQ	pCi/L	1.00e-001			ALPHA SPEC	METHOD BLANK	91-10-041-04_R
AMERICIUM-241	8.00e-002	6.00e-002	U	pCi/L	9.00e-002			ALPHA SPEC	METHOD BLANK	91-10-075-04_R
AMERICIUM-241	1.10e-001	6.00e-002	U	pCi/L	1.00e-001			ALPHA SPEC	METHOD BLANK	91-11-008-03_R
AMERICIUM-241	8.00e-002	1.20e-001		pCi/L	1.10e-001			ALPHA SPEC	METHOD BLANK	91-10-217-02_R
AMERICIUM-241	1.50e-001	1.30e-001	U	pCi/L	1.80e-001			ALPHA SPEC	METHOD BLANK	91-10-125-04_R
AMERICIUM-241	2.60e-001	7.00e-002	UQ	pCi/L	1.80e-001	9/23/91	GRAB	ALPHA SPEC	WS001	91-10-063-01_R
AMERICIUM-241	2.20e-001	4.00e-002	UQ	pCi/L	1.50e-001	9/25/91	GRAB	ALPHA SPEC	WS003	91-10-063-02_R
AMERICIUM-241	1.00e-001	7.00e-002	U	pCi/L	9.00e-002	9/25/91	DUPLICATE OF WS003	ALPHA SPEC	WS004	91-10-063-03_R
AMERICIUM-241	1.10e-001	2.00e-002	UQ	pCi/L	7.00e-002	9/29/91	GRAB	ALPHA SPEC	WS007	91-10-041-01_R
AMERICIUM-241	9.00e-002	3.00e-002	UQ	pCi/L	7.00e-002	10/18/91	GRAB	ALPHA SPEC	WS009	91-11-008-01_R
AMERICIUM-241	7.00e-002	8.00e-002		pCi/L	9.00e-002	10/21/91	GRAB	ALPHA SPEC	WS011	91-10-216-02_R
AMERICIUM-241	7.00e-002	4.00e-002	U	pCi/L	6.00e-002	10/21/91	DUPLICATE OF WS011	ALPHA SPEC	WS012	91-10-216-03_R
BETA, GROSS	2.60e+000	2.20e+000	U	pCi/L	1.70e+000	9/23/91	COMPOSITE	GROSS ALPHA/BETA	EF003	91-10-075-01_R
BETA, GROSS	2.90e+000	-1.50e+000	UQ	pCi/L	1.70e+000	9/24/91	COMPOSITE	GROSS ALPHA/BETA	EF009	91-10-075-02_R

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	MDA	Result		Units	Error	Date Collected	Sample Type	Method	Sample ID	BATCH ID
BETA, GROSS	2.80e+000	-8.00e-001	UQ	pCi/L	1.60e+000	9/25/91	COMPOSITE	GROSS ALPHA/BETA	EF012	91-10-075-03_R
BETA, GROSS	2.60e+000	1.30e+000	U	pCi/L	1.60e+000	9/26/91	COMPOSITE	GROSS ALPHA/BETA	EF015	91-10-041-02_R
BETA, GROSS	2.50e+000	4.00e-001	UQ	pCi/L	1.60e+000	9/26/91	DUPLICATE OF EF015	GROSS ALPHA/BETA	EF017	91-10-041-03_R
BETA, GROSS	3.10e+000	2.80e+000	U	pCi/L	2.10e+000	9/27/91	COMPOSITE	GROSS ALPHA/BETA	EF020	91-10-074-01_R
BETA, GROSS	3.80e+000	3.20e+000	U	pCi/L	2.50e+000	9/28/91	COMPOSITE	GROSS ALPHA/BETA	EF023	91-10-074-02_R
BETA, GROSS	3.90e+000	2.40e+000	U	pCi/L	2.50e+000	9/29/91	COMPOSITE	GROSS ALPHA/BETA	EF026	91-10-074-03_R
BETA, GROSS	2.60e+000	1.60e+000	U	pCi/L	1.70e+000	10/17/91	COMPOSITE	GROSS ALPHA/BETA	EF029	91-11-008-02_R
BETA, GROSS	2.60e+000	6.40e+000		pCi/L	1.80e+000	10/18/91	COMPOSITE	GROSS ALPHA/BETA	EF032	91-11-010-01_R
BETA, GROSS	2.90e+000	-1.00e+000	UQ	pCi/L	1.70e+000	10/19/91	COMPOSITE	GROSS ALPHA/BETA	EF036	91-11-010-02_R
BETA, GROSS	2.80e+000	1.20e+000	U	pCi/L	1.70e+000	10/20/91	COMPOSITE	GROSS ALPHA/BETA	EF039	91-11-010-03_R
BETA, GROSS	2.60e+000	0.00e+000	UQ	pCi/L	1.60e+000	10/20/91	DUPLICATE OF EF039	GROSS ALPHA/BETA	EF041	91-11-010-04_R
BETA, GROSS	2.90e+000	-6.00e-001	UQ	pCi/L	1.70e+000	10/21/91	COMPOSITE	GROSS ALPHA/BETA	EF044	91-10-216-01_R
BETA, GROSS	2.70e+000	2.70e+000		pCi/L	1.70e+000	10/22/91	COMPOSITE	GROSS ALPHA/BETA	EF047	91-10-217-01_R
BETA, GROSS	2.60e+000	1.80e+000	U	pCi/L	1.70e+000	10/23/91	COMPOSITE	GROSS ALPHA/BETA	EF050	91-10-244-01_R
BETA, GROSS	2.70e+000	-1.00e-001	UQ	pCi/L	1.60e+000			GROSS ALPHA/BETA	METHOD BLANK	91-10-075-04_R
BETA, GROSS	2.20e+000	-1.00e-001	UQ	pCi/L	1.40e+000			GROSS ALPHA/BETA	METHOD BLANK	91-10-151-03_R
BETA, GROSS	2.90e+000	1.00e-001	UQ	pCi/L	1.70e+000			GROSS ALPHA/BETA	METHOD BLANK	91-10-041-04_R
BETA, GROSS	3.70e+000	8.00e-001	UQ	pCi/L	2.30e+000			GROSS ALPHA/BETA	METHOD BLANK	91-10-217-02_R
BETA, GROSS	2.30e+000	1.20e+000	U	pCi/L	1.50e+000			GROSS ALPHA/BETA	METHOD BLANK	91-10-125-04_R
BETA, GROSS	3.20e+000	3.80e+000		pCi/L	2.10e+000			GROSS ALPHA/BETA	METHOD BLANK	91-11-008-03_R
BETA, GROSS	4.00e+000	-1.50e+000	UQ	pCi/L	2.40e+000	9/23/91	GRAB	GROSS ALPHA/BETA	WS001	91-10-063-01_R
BETA, GROSS	3.30e+000	4.10e+000		pCi/L	2.20e+000	9/25/91	GRAB	GROSS ALPHA/BETA	WS003	91-10-063-02_R
BETA, GROSS	4.10e+000	-3.00e-001	UQ	pCi/L	2.50e+000	9/25/91	DUPLICATE OF WS003	GROSS ALPHA/BETA	WS004	91-10-063-03_R
BETA, GROSS	2.70e+000	3.00e-001	UQ	pCi/L	1.70e+000	9/29/91	GRAB	GROSS ALPHA/BETA	WS007	91-10-041-01_R
BETA, GROSS	2.70e+000	9.00e-001	U	pCi/L	1.70e+000	10/18/91	GRAB	GROSS ALPHA/BETA	WS009	91-11-008-01_R
BETA, GROSS	2.80e+000	-1.60e+000	UQ	pCi/L	1.60e+000	10/21/91	GRAB	GROSS ALPHA/BETA	WS011	91-10-216-02_R
BETA, GROSS	2.60e+000	1.00e+000	U	pCi/L	1.60e+000	10/21/91	DUPLICATE OF WS011	GROSS ALPHA/BETA	WS012	91-10-216-03_R
CESIUM-134	1.40e+001	1.40e+001	U	pCi/L		9/23/91	COMPOSITE	GAMMA SPEC	EF003	91-10-075-01_R
CESIUM-134	1.40e+001	1.40e+001	U	pCi/L		9/24/91	COMPOSITE	GAMMA SPEC	EF009	91-10-075-02_R
CESIUM-134	1.40e+001	1.40e+001	U	pCi/L		9/25/91	COMPOSITE	GAMMA SPEC	EF012	91-10-075-03_R
CESIUM-134	1.00e+001	1.00e+001	U	pCi/L		9/26/91	COMPOSITE	GAMMA SPEC	EF015	91-10-041-02_R
CESIUM-134	8.00e+000	8.00e+000	U	pCi/L		9/26/91	DUPLICATE OF EF015	GAMMA SPEC	EF017	91-10-041-03_R
CESIUM-134	1.40e+001	1.40e+001	U	pCi/L		9/27/91	COMPOSITE	GAMMA SPEC	EF020	91-10-074-01_R
CESIUM-134	1.40e+001	1.40e+001	U	pCi/L		9/28/91	COMPOSITE	GAMMA SPEC	EF023	91-10-074-02_R
CESIUM-134	1.40e+001	1.40e+001	U	pCi/L		9/29/91	COMPOSITE	GAMMA SPEC	EF026	91-10-074-03_R
CESIUM-134	1.40e+001	1.40e+001	U	pCi/L		10/17/91	COMPOSITE	GAMMA SPEC	EF029	91-11-008-02_R
CESIUM-134	1.30e+001	1.30e+001	U	pCi/L		10/18/91	COMPOSITE	GAMMA SPEC	EF032	91-11-010-01_R
CESIUM-134	1.30e+001	1.30e+001	U	pCi/L		10/19/91	COMPOSITE	GAMMA SPEC	EF036	91-11-010-02_R
CESIUM-134	1.20e+001	1.20e+001	U	pCi/L		10/20/91	COMPOSITE	GAMMA SPEC	EF039	91-11-010-03_R
CESIUM-134	1.20e+001	1.20e+001	U	pCi/L		10/20/91	DUPLICATE OF EF039	GAMMA SPEC	EF041	91-11-010-04_R
CESIUM-134	1.30e+001	1.30e+001	U	pCi/L		10/21/91	COMPOSITE	GAMMA SPEC	EF044	91-10-216-01_R
CESIUM-134	1.30e+001	1.30e+001	U	pCi/L		10/22/91	COMPOSITE	GAMMA SPEC	EF047	91-10-217-01_R
CESIUM-134	9.00e+000	9.00e+000	U	pCi/L		10/23/91	COMPOSITE	GAMMA SPEC	EF050	91-10-244-01_R
CESIUM-134	8.00e+000	8.00e+000	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-063-04_R
CESIUM-134	8.00e+000	8.00e+000	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-151-03_R
CESIUM-134	1.00e+001	1.00e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-041-04_R
CESIUM-134	1.10e+001	1.10e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-125-04_R
CESIUM-134	1.30e+001	1.30e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-074-04_R
CESIUM-134	1.30e+001	1.30e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-075-04_R
CESIUM-134	1.40e+001	1.40e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-076-04_R
CESIUM-134	9.00e+000	9.00e+000	U	pCi/L		9/23/91	GRAB	GAMMA SPEC	WS001	91-10-063-01_R
CESIUM-134	1.00e+001	1.00e+001	U	pCi/L		9/25/91	GRAB	GAMMA SPEC	WS003	91-10-063-02_R
CESIUM-134	7.00e+000	7.00e+000	U	pCi/L		9/25/91	DUPLICATE OF WS003	GAMMA SPEC	WS004	91-10-063-03_R
CESIUM-134	8.00e+000	8.00e+000	U	pCi/L		9/29/91	GRAB	GAMMA SPEC	WS007	91-10-041-01_R
CESIUM-134	1.40e+001	1.40e+001	U	pCi/L		10/18/91	GRAB	GAMMA SPEC	WS009	91-11-008-01_R
CESIUM-134	1.40e+001	1.40e+001	U	pCi/L		10/21/91	GRAB	GAMMA SPEC	WS011	91-10-216-02_R
CESIUM-134	1.30e+001	1.30e+001	U	pCi/L		10/21/91	DUPLICATE OF WS011	GAMMA SPEC	WS012	91-10-216-03_R
CESIUM-137	1.50e+001	1.50e+001	U	pCi/L		9/23/91	COMPOSITE	GAMMA SPEC	EF003	91-10-075-01_R
CESIUM-137	1.60e+001	1.60e+001	U	pCi/L		9/24/91	COMPOSITE	GAMMA SPEC	EF009	91-10-075-02_R
CESIUM-137	1.60e+001	1.60e+001	U	pCi/L		9/25/91	COMPOSITE	GAMMA SPEC	EF012	91-10-075-03_R

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Parameter	MDA	Result		Units	Error	Date Collected	Sample Type	Method	Sample ID	BATCH ID
CESIUM-137	1.30e+001	1.30e+001	U	pCi/L		9/26/91	COMPOSITE	GAMMA SPEC	EF015	91-10-041-02_R
CESIUM-137	1.00e+001	1.00e+001	U	pCi/L		9/26/91	DUPLICATE OF EF015	GAMMA SPEC	EF017	91-10-041-03_R
CESIUM-137	1.60e+001	1.60e+001	U	pCi/L		9/27/91	COMPOSITE	GAMMA SPEC	EF020	91-10-074-01_R
CESIUM-137	1.70e+001	1.70e+001	U	pCi/L		9/28/91	COMPOSITE	GAMMA SPEC	EF023	91-10-074-02_R
CESIUM-137	1.60e+001	1.60e+001	U	pCi/L		9/29/91	COMPOSITE	GAMMA SPEC	EF026	91-10-074-03_R
CESIUM-137	1.60e+001	1.60e+001	U	pCi/L		10/17/91	COMPOSITE	GAMMA SPEC	EF029	91-11-008-02_R
CESIUM-137	2.40e+001	1.80e+001		pCi/L	1.60e+001	10/18/91	COMPOSITE	GAMMA SPEC	EF032	91-11-010-01_R
CESIUM-137	1.50e+001	1.50e+001	U	pCi/L		10/19/91	COMPOSITE	GAMMA SPEC	EF036	91-11-010-02_R
CESIUM-137	1.60e+001	1.60e+001	U	pCi/L		10/20/91	COMPOSITE	GAMMA SPEC	EF039	91-11-010-03_R
CESIUM-137	1.40e+001	1.40e+001	U	pCi/L		10/20/91	DUPLICATE OF EF039	GAMMA SPEC	EF041	91-11-010-04_R
CESIUM-137	1.60e+001	1.60e+001	U	pCi/L		10/21/91	COMPOSITE	GAMMA SPEC	EF044	91-10-216-01_R
CESIUM-137	1.50e+001	1.50e+001	U	pCi/L		10/22/91	COMPOSITE	GAMMA SPEC	EF047	91-10-217-01_R
CESIUM-137	3.00e+001	3.00e+001	U	pCi/L		10/23/91	COMPOSITE	GAMMA SPEC	EF050	91-10-244-01_R
CESIUM-137		1.00e+001		pCi/L				GAMMA SPEC	METHOD BLANK	91-10-074-04_R
CESIUM-137	1.00e+001	1.00e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-151-03_R
CESIUM-137	1.20e+001	1.20e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-041-04_R
CESIUM-137	1.30e+001	1.30e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-125-04_R
CESIUM-137	1.60e+001	1.60e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-075-04_R
CESIUM-137	1.80e+001	1.80e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-076-04_R
CESIUM-137	2.80e+001	2.80e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-063-04_R
CESIUM-137	1.20e+001	1.20e+001	U	pCi/L		9/23/91	GRAB	GAMMA SPEC	WS001	91-10-063-01_R
CESIUM-137	1.20e+001	1.20e+001	U	pCi/L		9/25/91	GRAB	GAMMA SPEC	WS003	91-10-063-02_R
CESIUM-137	2.30e+001	2.30e+001	U	pCi/L		9/25/91	DUPLICATE OF WS003	GAMMA SPEC	WS004	91-10-063-03_R
CESIUM-137	1.00e+001	1.00e+001	U	pCi/L		9/29/91	GRAB	GAMMA SPEC	WS007	91-10-041-01_R
CESIUM-137	1.60e+001	1.60e+001	U	pCi/L		10/18/91	GRAB	GAMMA SPEC	WS009	91-11-008-01_R
CESIUM-137	1.60e+001	1.60e+001	U	pCi/L		10/21/91	GRAB	GAMMA SPEC	WS011	91-10-216-02_R
CESIUM-137	1.70e+001	1.70e+001	U	pCi/L		10/21/91	DUPLICATE OF WS011	GAMMA SPEC	WS012	91-10-216-03_R
COBALT-60	1.60e+001	1.60e+001	U	pCi/L		9/23/91	COMPOSITE	GAMMA SPEC	EF003	91-10-075-01_R
COBALT-60	1.50e+001	1.50e+001	U	pCi/L		9/24/91	COMPOSITE	GAMMA SPEC	EF009	91-10-075-02_R
COBALT-60	1.60e+001	1.60e+001	U	pCi/L		9/25/91	COMPOSITE	GAMMA SPEC	EF012	91-10-075-03_R
COBALT-60	1.40e+001	1.40e+001	U	pCi/L		9/26/91	COMPOSITE	GAMMA SPEC	EF015	91-10-041-02_R
COBALT-60	9.00e+000	9.00e+000	U	pCi/L		9/26/91	DUPLICATE OF EF015	GAMMA SPEC	EF017	91-10-041-03_R
COBALT-60	1.50e+001	1.50e+001	U	pCi/L		9/27/91	COMPOSITE	GAMMA SPEC	EF020	91-10-074-01_R
COBALT-60	1.40e+001	1.40e+001	U	pCi/L		9/28/91	COMPOSITE	GAMMA SPEC	EF023	91-10-074-02_R
COBALT-60	1.50e+001	1.50e+001	U	pCi/L		9/29/91	COMPOSITE	GAMMA SPEC	EF026	91-10-074-03_R
COBALT-60	1.40e+001	1.40e+001	U	pCi/L		10/17/91	COMPOSITE	GAMMA SPEC	EF029	91-11-008-02_R
COBALT-60	1.50e+001	1.50e+001	U	pCi/L		10/18/91	COMPOSITE	GAMMA SPEC	EF032	91-11-010-01_R
COBALT-60	1.30e+001	1.30e+001	U	pCi/L		10/19/91	COMPOSITE	GAMMA SPEC	EF036	91-11-010-02_R
COBALT-60	1.30e+001	1.30e+001	U	pCi/L		10/20/91	COMPOSITE	GAMMA SPEC	EF039	91-11-010-03_R
COBALT-60	1.30e+001	1.30e+001	U	pCi/L		10/20/91	DUPLICATE OF EF039	GAMMA SPEC	EF041	91-11-010-04_R
COBALT-60	1.40e+001	1.40e+001	U	pCi/L		10/21/91	COMPOSITE	GAMMA SPEC	EF044	91-10-216-01_R
COBALT-60	1.40e+001	1.40e+001	U	pCi/L		10/22/91	COMPOSITE	GAMMA SPEC	EF047	91-10-217-01_R
COBALT-60	1.30e+001	1.30e+001	U	pCi/L		10/23/91	COMPOSITE	GAMMA SPEC	EF050	91-10-244-01_R
COBALT-60	9.00e+000	9.00e+000	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-063-04_R
COBALT-60	1.00e+001	1.00e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-151-03_R
COBALT-60	1.10e+001	1.10e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-041-04_R
COBALT-60	1.40e+001	1.40e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-125-04_R
COBALT-60	1.50e+001	1.50e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-074-04_R
COBALT-60	1.60e+001	1.60e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-075-04_R
COBALT-60	1.80e+001	1.80e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-076-04_R
COBALT-60	1.10e+001	1.10e+001	U	pCi/L		9/23/91	GRAB	GAMMA SPEC	WS001	91-10-063-01_R
COBALT-60	1.20e+001	1.20e+001	U	pCi/L		9/25/91	GRAB	GAMMA SPEC	WS003	91-10-063-02_R
COBALT-60	1.00e+001	1.00e+001	U	pCi/L		9/25/91	DUPLICATE OF WS003	GAMMA SPEC	WS004	91-10-063-03_R
COBALT-60	9.00e+000	9.00e+000	U	pCi/L		9/29/91	GRAB	GAMMA SPEC	WS007	91-10-041-01_R
COBALT-60	1.50e+001	1.50e+001	U	pCi/L		10/18/91	GRAB	GAMMA SPEC	WS009	91-11-008-01_R
COBALT-60	1.80e+001	1.80e+001	U	pCi/L		10/21/91	GRAB	GAMMA SPEC	WS011	91-10-216-02_R
COBALT-60	1.70e+001	1.70e+001	U	pCi/L		10/21/91	DUPLICATE OF WS011	GAMMA SPEC	WS012	91-10-216-03_R
EUROPIUM-155	4.70e+001	4.70e+001	U	pCi/L		9/23/91	COMPOSITE	GAMMA SPEC	EF003	91-10-075-01_R
EUROPIUM-155	4.60e+001	4.60e+001	U	pCi/L		9/24/91	COMPOSITE	GAMMA SPEC	EF009	91-10-075-02_R
EUROPIUM-155	4.70e+001	4.70e+001	U	pCi/L		9/25/91	COMPOSITE	GAMMA SPEC	EF012	91-10-075-03_R

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Parameter	MDA	Result		Units	Error	Date Collected	Sample Type	Method	Sample ID	BATCH ID
EUROPIUM-155	4.90e+001	4.90e+001	U	pCi/L		9/26/91	COMPOSITE	GAMMA SPEC	EF015	91-10-041-02_R
EUROPIUM-155	1.70e+001	1.70e+001	U	pCi/L		9/26/91	DUPLICATE OF EF015	GAMMA SPEC	EF017	91-10-041-03_R
EUROPIUM-155	6.20e+001	6.20e+001	U	pCi/L		9/27/91	COMPOSITE	GAMMA SPEC	EF020	91-10-074-01_R
EUROPIUM-155	6.20e+001	6.20e+001	U	pCi/L		9/28/91	COMPOSITE	GAMMA SPEC	EF023	91-10-074-02_R
EUROPIUM-155	6.10e+001	6.10e+001	U	pCi/L		9/29/91	COMPOSITE	GAMMA SPEC	EF026	91-10-074-03_R
EUROPIUM-155	4.70e+001	4.70e+001	U	pCi/L		10/17/91	COMPOSITE	GAMMA SPEC	EF029	91-11-008-02_R
EUROPIUM-155	5.00e+001	5.00e+001	U	pCi/L		10/18/91	COMPOSITE	GAMMA SPEC	EF032	91-11-010-01_R
EUROPIUM-155	5.10e+001	5.10e+001	U	pCi/L		10/19/91	COMPOSITE	GAMMA SPEC	EF036	91-11-010-02_R
EUROPIUM-155	5.20e+001	5.20e+001	U	pCi/L		10/20/91	COMPOSITE	GAMMA SPEC	EF039	91-11-010-03_R
EUROPIUM-155	5.40e+001	5.40e+001	U	pCi/L		10/20/91	DUPLICATE OF EF039	GAMMA SPEC	EF041	91-11-010-04_R
EUROPIUM-155	3.60e+001	3.60e+001	U	pCi/L		10/21/91	COMPOSITE	GAMMA SPEC	EF044	91-10-216-01_R
EUROPIUM-155	5.20e+001	5.20e+001	U	pCi/L		10/22/91	COMPOSITE	GAMMA SPEC	EF047	91-10-217-01_R
EUROPIUM-155	2.80e+001	2.80e+001	U	pCi/L		10/23/91	COMPOSITE	GAMMA SPEC	EF050	91-10-244-01_R
EUROPIUM-155	1.60e+001	1.60e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-063-04_R
EUROPIUM-155	1.70e+001	1.70e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-151-03_R
EUROPIUM-155	3.20e+001	3.20e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-041-04_R
EUROPIUM-155	4.20e+001	4.20e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-075-04_R
EUROPIUM-155	5.40e+001	5.40e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-125-04_R
EUROPIUM-155	5.50e+001	5.50e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-074-04_R
EUROPIUM-155	6.40e+001	6.40e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-076-04_R
EUROPIUM-155	3.00e+001	3.00e+001	U	pCi/L		9/23/91	GRAB	GAMMA SPEC	WS001	91-10-063-01_R
EUROPIUM-155	2.60e+001	2.60e+001	U	pCi/L		9/25/91	GRAB	GAMMA SPEC	WS003	91-10-063-02_R
EUROPIUM-155	2.10e+001	2.10e+001	U	pCi/L		9/25/91	DUPLICATE OF WS003	GAMMA SPEC	WS004	91-10-063-03_R
EUROPIUM-155	1.80e+001	1.80e+001	U	pCi/L		9/29/91	GRAB	GAMMA SPEC	WS007	91-10-041-01_R
EUROPIUM-155	4.50e+001	4.50e+001	U	pCi/L		10/18/91	GRAB	GAMMA SPEC	WS009	91-11-008-01_R
EUROPIUM-155	3.50e+001	3.50e+001	U	pCi/L		10/21/91	GRAB	GAMMA SPEC	WS011	91-10-216-02_R
EUROPIUM-155	3.60e+001	3.60e+001	U	pCi/L		10/21/91	DUPLICATE OF WS011	GAMMA SPEC	WS012	91-10-216-03_R
IODINE-129	1.19e+002	0.00e+000	UQ	pCi/L	7.70e+001	9/23/91	COMPOSITE	GAMMA SPEC	EF003	91-10-075-01_R
IODINE-129	8.70e+001	0.00e+000	UQ	pCi/L	5.60e+001	9/24/91	COMPOSITE	GAMMA SPEC	EF009	91-10-075-02_R
IODINE-129	9.90e+001	0.00e+000	UQ	pCi/L	6.40e+001	9/25/91	COMPOSITE	GAMMA SPEC	EF012	91-10-075-03_R
IODINE-129	8.00e+000	0.00e+000	UQ	pCi/L	6.90e+001	9/26/91	COMPOSITE	GAMMA SPEC	EF015	91-10-041-02_R
IODINE-129	1.04e+002	0.00e+000	UQ	pCi/L	6.70e+001	9/26/91	DUPLICATE OF EF015	GAMMA SPEC	EF017	91-10-041-03_R
IODINE-129	1.68e+002	0.00e+000	UQ	pCi/L	1.08e+002	9/27/91	COMPOSITE	GAMMA SPEC	EF020	91-10-074-01_R
IODINE-129	1.56e+002	0.00e+000	UQ	pCi/L	1.00e+002	9/28/91	COMPOSITE	GAMMA SPEC	EF023	91-10-074-02_R
IODINE-129	1.06e+002	0.00e+000	UQ	pCi/L	6.90e+001	9/29/91	COMPOSITE	GAMMA SPEC	EF026	91-10-074-03_R
IODINE-129	8.40e+001	0.00e+000	UQ	pCi/L	5.40e+001	10/17/91	COMPOSITE	GAMMA SPEC	EF029	91-11-008-02_R
IODINE-129	8.50e+001	0.00e+000	UQ	pCi/L	5.50e+001	10/18/91	COMPOSITE	GAMMA SPEC	EF032	91-11-010-01_R
IODINE-129	9.40e+001	0.00e+000	UQ	pCi/L	6.00e+001	10/19/91	COMPOSITE	GAMMA SPEC	EF036	91-11-010-02_R
IODINE-129	1.12e+002	0.00e+000	UQ	pCi/L	7.20e+001	10/20/91	COMPOSITE	GAMMA SPEC	EF039	91-11-010-03_R
IODINE-129	9.80e+001	0.00e+000	UQ	pCi/L	6.30e+001	10/20/91	DUPLICATE OF EF039	GAMMA SPEC	EF041	91-11-010-04_R
IODINE-129	6.80e+001	0.00e+000	UQ	pCi/L	4.40e+001	10/21/91	COMPOSITE	GAMMA SPEC	EF044	91-10-216-01_R
IODINE-129	1.08e+002	0.00e+000	UQ	pCi/L	6.90e+001	10/22/91	COMPOSITE	GAMMA SPEC	EF047	91-10-217-01_R
IODINE-129	1.96e+002	0.00e+000	UQ	pCi/L	1.26e+002	10/23/91	COMPOSITE	GAMMA SPEC	EF050	91-10-244-01_R
IODINE-129	1.70e+002	0.00e+000	UQ	pCi/L	1.10e+002			GAMMA SPEC	METHOD BLANK	91-10-075-04_R
IODINE-129	8.40e+001	0.00e+000	UQ	pCi/L	5.40e+001			GAMMA SPEC	METHOD BLANK	91-10-154-05_R
IODINE-129	1.59e+002	0.00e+000	UQ	pCi/L	1.02e+002			GAMMA SPEC	METHOD BLANK	91-10-217-02_R
IODINE-129	7.90e+001	0.00e+000	UQ	pCi/L	5.10e+001			GAMMA SPEC	METHOD BLANK	91-11-008-03_R
IODINE-129	6.40e+001	0.00e+000	UQ	pCi/L	4.20e+001	9/23/91	GRAB	GAMMA SPEC	WS001	91-10-063-01_R
IODINE-129	1.11e+002	0.00e+000	UQ	pCi/L	7.20e+001	9/25/91	GRAB	GAMMA SPEC	WS003	91-10-063-02_R
IODINE-129	8.10e+001	0.00e+000	UQ	pCi/L	5.20e+001	9/25/91	DUPLICATE OF WS003	GAMMA SPEC	WS004	91-10-063-03_R
IODINE-129	1.06e+002	0.00e+000	UQ	pCi/L	6.80e+001	9/29/91	GRAB	GAMMA SPEC	WS007	91-10-041-01_R
IODINE-129	9.80e+001	0.00e+000	UQ	pCi/L	6.30e+001	10/18/91	GRAB	GAMMA SPEC	WS009	91-11-008-01_R
IODINE-129	1.45e+002	0.00e+000	UQ	pCi/L	9.40e+001	10/21/91	GRAB	GAMMA SPEC	WS011	91-10-216-02_R
IODINE-129	1.24e+002	0.00e+000	UQ	pCi/L	8.00e+001	10/21/91	DUPLICATE OF WS011	GAMMA SPEC	WS012	91-10-216-03_R
PLUTONIUM-238	9.00e-002	0.00e+000	UQ	pCi/L	4.00e-002	9/23/91	COMPOSITE	ALPHA SPEC	EF003	91-10-075-01_R
PLUTONIUM-238	1.50e-001	-5.00e-002	UQ	pCi/L	8.00e-002	9/24/91	COMPOSITE	ALPHA SPEC	EF009	91-10-075-02_R
PLUTONIUM-238	7.00e-002	0.00e+000	UQ	pCi/L	3.00e-002	9/25/91	COMPOSITE	ALPHA SPEC	EF012	91-10-075-03_R
PLUTONIUM-238	6.00e-002	1.00e-002	UQ	pCi/L	4.00e-002	9/26/91	COMPOSITE	ALPHA SPEC	EF015	91-10-041-02_R
PLUTONIUM-238	5.00e-002	1.00e-002	UQ	pCi/L	4.00e-002	9/26/91	DUPLICATE OF EF015	ALPHA SPEC	EF017	91-10-041-03_R
PLUTONIUM-238	0.00e+000	1.00e-002		pCi/L	2.00e-002	9/27/91	COMPOSITE	ALPHA SPEC	EF020	91-10-074-01_R

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Parameter	MDA	Result		Units	Error	Date Collected	Sample Type	Method	Sample ID	BATCH ID
PLUTONIUM-238	7.00e-002	7.00e-002		pCi/L	7.00e-002	9/28/91	COMPOSITE	ALPHA SPEC	EF023	91-10-074-02_R
PLUTONIUM-238	9.00e-002	2.00e-002	UQ	pCi/L	6.00e-002	9/29/91	COMPOSITE	ALPHA SPEC	EF026	91-10-074-03_R
PLUTONIUM-238	1.30e-001	3.00e-002	UQ	pCi/L	9.00e-002	10/17/91	COMPOSITE	ALPHA SPEC	EF029	91-11-008-02_R
PLUTONIUM-238	8.00e-002	1.00e-002	UQ	pCi/L	5.00e-002	10/18/91	COMPOSITE	ALPHA SPEC	EF032	91-11-010-01_R
PLUTONIUM-238	1.10e-001	8.00e-002	U	pCi/L	1.10e-001	10/19/91	COMPOSITE	ALPHA SPEC	EF036	91-11-010-02_R
PLUTONIUM-238	1.60e-001	-2.00e-002	UQ	pCi/L	8.00e-002	10/20/91	COMPOSITE	ALPHA SPEC	EF039	91-11-010-03_R
PLUTONIUM-238	1.50e-001	0.00e+000	UQ	pCi/L	7.00e-002	10/20/91	DUPLICATE OF EF039	ALPHA SPEC	EF041	91-11-010-04_R
PLUTONIUM-238	3.40e-001	-8.00e-002	UQ	pCi/L	1.70e-001	10/21/91	COMPOSITE	ALPHA SPEC	EF044	91-10-216-01_R
PLUTONIUM-238	1.00e-001	0.00e+000	UQ	pCi/L	5.00e-002	10/22/91	COMPOSITE	ALPHA SPEC	EF047	91-10-217-01_R
PLUTONIUM-238	9.00e-002	-2.00e-002	UQ	pCi/L	5.00e-002	10/23/91	COMPOSITE	ALPHA SPEC	EF050	91-10-244-01_R
PLUTONIUM-238	4.80e-001	-1.40e-001	UQ	pCi/L	2.30e-001			ALPHA SPEC	METHOD BLANK	91-10-217-02_R
PLUTONIUM-238	0.00e+000	1.00e-002		pCi/L	2.00e-002			ALPHA SPEC	METHOD BLANK	91-10-075-04_R
PLUTONIUM-238	0.00e+000	1.00e-002		pCi/L	2.00e-002			ALPHA SPEC	METHOD BLANK	91-10-076-04_R
PLUTONIUM-238	0.00e+000	3.00e-002		pCi/L	6.00e-002			ALPHA SPEC	METHOD BLANK	91-10-151-03_R
PLUTONIUM-238	5.00e-002	4.00e-002	U	pCi/L	5.00e-002			ALPHA SPEC	METHOD BLANK	91-10-041-04_R
PLUTONIUM-238	3.10e-001	6.00e-002	UQ	pCi/L	1.90e-001			ALPHA SPEC	METHOD BLANK	91-11-008-03_R
PLUTONIUM-238	1.30e-001	8.00e-002	U	pCi/L	1.00e-001			ALPHA SPEC	METHOD BLANK	91-10-125-04_R
PLUTONIUM-238	1.40e-001	-4.00e-002	UQ	pCi/L	7.00e-002	9/23/91	GRAB	ALPHA SPEC	WS001	91-10-063-01_R
PLUTONIUM-238	8.00e-002	0.00e+000	UQ	pCi/L	4.00e-002	9/25/91	GRAB	ALPHA SPEC	WS003	91-10-063-02_R
PLUTONIUM-238	8.00e-002	-3.00e-002	UQ	pCi/L	4.00e-002	9/25/91	DUPLICATE OF WS003	ALPHA SPEC	WS004	91-10-063-03_R
PLUTONIUM-238	8.00e-002	3.00e-002	U	pCi/L	6.00e-002	9/29/91	GRAB	ALPHA SPEC	WS007	91-10-041-01_R
PLUTONIUM-238	8.00e-002	-1.00e-002	UQ	pCi/L	5.00e-002	10/18/91	GRAB	ALPHA SPEC	WS009	91-11-008-01_R
PLUTONIUM-238	3.80e-001	-8.00e-002	UQ	pCi/L	1.20e-001	10/21/91	GRAB	ALPHA SPEC	WS011	91-10-216-02_R
PLUTONIUM-238	1.10e-001	-3.00e-002	UQ	pCi/L	5.00e-002	10/21/91	DUPLICATE OF WS011	ALPHA SPEC	WS012	91-10-216-03_R
PLUTONIUM-239,240	9.00e-002	3.00e-002	U	pCi/L	6.00e-002	9/23/91	COMPOSITE	ALPHA SPEC	EF003	91-10-075-01_R
PLUTONIUM-239,240	0.00e+000	1.00e-002	Q	pCi/L	3.00e-002	9/24/91	COMPOSITE	ALPHA SPEC	EF009	91-10-075-02_R
PLUTONIUM-239,240	1.00e-001	0.00e+000	UQ	pCi/L	9.00e-002	9/25/91	COMPOSITE	ALPHA SPEC	EF012	91-10-075-03_R
PLUTONIUM-239,240	7.00e-002	1.00e-002	UQ	pCi/L	5.00e-002	9/26/91	COMPOSITE	ALPHA SPEC	EF015	91-10-041-02_R
PLUTONIUM-239,240	0.00e+000	1.00e-002		pCi/L	2.00e-002	9/26/91	DUPLICATE OF EF015	ALPHA SPEC	EF017	91-10-041-03_R
PLUTONIUM-239,240	5.00e-002	3.00e-002	U	pCi/L	5.00e-002	9/27/91	COMPOSITE	ALPHA SPEC	EF020	91-10-074-01_R
PLUTONIUM-239,240	0.00e+000	4.00e-002		pCi/L	4.00e-002	9/28/91	COMPOSITE	ALPHA SPEC	EF023	91-10-074-02_R
PLUTONIUM-239,240	5.00e-002	-1.00e-002	UQ	pCi/L	2.00e-002	9/29/91	COMPOSITE	ALPHA SPEC	EF026	91-10-074-03_R
PLUTONIUM-239,240	1.30e-001	7.00e-002	U	pCi/L	1.10e-001	10/17/91	COMPOSITE	ALPHA SPEC	EF029	91-11-008-02_R
PLUTONIUM-239,240	0.00e+000	0.00e+000	Q	pCi/L	5.00e-002	10/18/91	COMPOSITE	ALPHA SPEC	EF032	91-11-010-01_R
PLUTONIUM-239,240	1.10e-001	3.00e-002	UQ	pCi/L	7.00e-002	10/19/91	COMPOSITE	ALPHA SPEC	EF036	91-11-010-02_R
PLUTONIUM-239,240	8.00e-002	-1.00e-002	UQ	pCi/L	6.00e-002	10/20/91	COMPOSITE	ALPHA SPEC	EF039	91-11-010-03_R
PLUTONIUM-239,240	1.00e-001	0.00e+000	UQ	pCi/L	5.00e-002	10/20/91	DUPLICATE OF EF039	ALPHA SPEC	EF041	91-11-010-04_R
PLUTONIUM-239,240	3.40e-001	1.00e-002	UQ	pCi/L	1.70e-001	10/21/91	COMPOSITE	ALPHA SPEC	EF044	91-10-216-01_R
PLUTONIUM-239,240	8.00e-002	1.00e-002	UQ	pCi/L	5.00e-002	10/22/91	COMPOSITE	ALPHA SPEC	EF047	91-10-217-01_R
PLUTONIUM-239,240	7.00e-002	-1.00e-002	UQ	pCi/L	5.00e-002	10/23/91	COMPOSITE	ALPHA SPEC	EF050	91-10-244-01_R
PLUTONIUM-239,240	7.00e-002	-1.00e-002	UQ	pCi/L	4.00e-002			ALPHA SPEC	METHOD BLANK	91-10-041-04_R
PLUTONIUM-239,240	5.00e-002	-1.00e-002	UQ	pCi/L	2.00e-002			ALPHA SPEC	METHOD BLANK	91-10-076-04_R
PLUTONIUM-239,240	0.00e+000	0.00e+000	Q	pCi/L	1.90e-001			ALPHA SPEC	METHOD BLANK	91-10-217-02_R
PLUTONIUM-239,240	2.20e-001	0.00e+000	UQ	pCi/L	1.00e-002			ALPHA SPEC	METHOD BLANK	91-10-151-03_R
PLUTONIUM-239,240	2.20e-001	0.00e+000	UQ	pCi/L	1.10e-001			ALPHA SPEC	METHOD BLANK	91-11-008-03_R
PLUTONIUM-239,240	8.00e-002	1.00e-002	UQ	pCi/L	5.00e-002			ALPHA SPEC	METHOD BLANK	91-10-125-04_R
PLUTONIUM-239,240	1.00e-001	5.00e-002	U	pCi/L	8.00e-002			ALPHA SPEC	METHOD BLANK	91-10-075-04_R
PLUTONIUM-239,240	1.30e-001	-4.00e-002	UQ	pCi/L	6.00e-002	9/23/91	GRAB	ALPHA SPEC	WS001	91-10-063-01_R
PLUTONIUM-239,240	1.30e-001	0.00e+000	UQ	pCi/L	6.00e-002	9/25/91	GRAB	ALPHA SPEC	WS003	91-10-063-02_R
PLUTONIUM-239,240	8.00e-002	-1.00e-002	UQ	pCi/L	4.00e-002	9/25/91	DUPLICATE OF WS003	ALPHA SPEC	WS004	91-10-063-03_R
PLUTONIUM-239,240	9.00e-002	4.00e-002	U	pCi/L	7.00e-002	9/29/91	GRAB	ALPHA SPEC	WS007	91-10-041-01_R
PLUTONIUM-239,240	0.00e+000	3.00e-002		pCi/L	5.00e-002	10/18/91	GRAB	ALPHA SPEC	WS009	91-11-008-01_R
PLUTONIUM-239,240	3.00e-001	-2.00e-002	UQ	pCi/L	1.20e-001	10/21/91	GRAB	ALPHA SPEC	WS011	91-10-216-02_R
PLUTONIUM-239,240	8.00e-002	-1.00e-002	UQ	pCi/L	5.00e-002	10/21/91	DUPLICATE OF WS011	ALPHA SPEC	WS012	91-10-216-03_R
PLUTONIUM-241	2.30e+001	-5.00e+000	UQ	pCi/L	1.40e+001	9/23/91	COMPOSITE	LSC	EF003	91-10-075-01_R
PLUTONIUM-241	2.30e+001	-1.10e+001	UQ	pCi/L	1.30e+001	9/24/91	COMPOSITE	LSC	EF009	91-10-075-02_R
PLUTONIUM-241	5.00e+001	-3.70e+001	UQ	pCi/L	2.80e+001	9/25/91	COMPOSITE	LSC	EF012	91-10-075-03_R
PLUTONIUM-241	2.10e+001	-1.10e+001	UQ	pCi/L	1.20e+001	9/26/91	COMPOSITE	LSC	EF015	91-10-041-02_R
PLUTONIUM-241	2.30e+001	-1.40e+001	UQ	pCi/L	1.30e+001	9/26/91	DUPLICATE OF EF015	LSC	EF017	91-10-041-03_R
PLUTONIUM-241	2.40e+001	-4.00e+000	UQ	pCi/L	1.40e+001	9/27/91	COMPOSITE	LSC	EF020	91-10-074-01_R

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Parameter	MDA	Result		Units	Error	Date Collected	Sample Type	Method	Sample ID	BATCH ID
PLUTONIUM-241	2.20e+001	-4.00e+000	UQ	pCi/L	1.30e+001	9/28/91	COMPOSITE	LSC	EF023	91-10-074-02_R
PLUTONIUM-241	2.30e+001	-9.00e+000	UQ	pCi/L	1.30e+001	9/29/91	COMPOSITE	LSC	EF026	91-10-074-03_R
PLUTONIUM-241	4.20e+001	3.90e+001	U	pCi/L	2.70e+001	10/17/91	COMPOSITE	LSC	EF029	91-11-008-02_R
PLUTONIUM-241	1.90e+001	1.00e+000	UQ	pCi/L	1.20e+001	10/18/91	COMPOSITE	LSC	EF032	91-11-010-01_R
PLUTONIUM-241	2.30e+001	2.00e+001	U	pCi/L	1.50e+001	10/19/91	COMPOSITE	LSC	EF036	91-11-010-02_R
PLUTONIUM-241	2.50e+001	2.90e+001		pCi/L	1.60e+001	10/20/91	COMPOSITE	LSC	EF039	91-11-010-03_R
PLUTONIUM-241	2.60e+001	1.50e+001	U	pCi/L	1.70e+001	10/20/91	DUPLICATE OF EF039	LSC	EF041	91-11-010-04_R
PLUTONIUM-241	4.10e+001	3.70e+001	U	pCi/L	2.70e+001	10/21/91	COMPOSITE	LSC	EF044	91-10-216-01_R
PLUTONIUM-241	4.80e+001	3.40e+001	U	pCi/L	3.10e+001	10/22/91	COMPOSITE	LSC	EF047	91-10-217-01_R
PLUTONIUM-241	4.30e+001	1.70e+001	U	pCi/L	2.70e+001	10/23/91	COMPOSITE	LSC	EF050	91-10-244-01_R
PLUTONIUM-241	3.60e+001	-1.30e+001	UQ	pCi/L	2.10e+001			LSC	METHOD BLANK	91-10-151-03_R
PLUTONIUM-241	2.20e+001	-9.00e+000	UQ	pCi/L	1.30e+001			LSC	METHOD BLANK	91-10-075-04_R
PLUTONIUM-241	2.20e+001	-8.00e+000	UQ	pCi/L	1.30e+001			LSC	METHOD BLANK	91-10-041-04_R
PLUTONIUM-241	3.20e+001	1.70e+001	U	pCi/L	2.00e+001			LSC	METHOD BLANK	91-10-125-04_R
PLUTONIUM-241		3.60e+001		pCi/L				LSC	METHOD BLANK	91-10-244-02_R
PLUTONIUM-241	2.30e+001	-1.80e+001	UQ	pCi/L	1.30e+001	9/23/91	GRAB	LSC	WS001	91-10-063-01_R
PLUTONIUM-241	2.10e+001	1.20e+001	U	pCi/L	1.30e+001	9/25/91	GRAB	LSC	WS003	91-10-063-02_R
PLUTONIUM-241	2.00e+001	-1.30e+001	UQ	pCi/L	1.10e+001	9/25/91	DUPLICATE OF WS003	LSC	WS004	91-10-063-03_R
PLUTONIUM-241	2.00e+001	-3.00e+000	UQ	pCi/L	1.10e+001	9/29/91	GRAB	LSC	WS007	91-10-041-01_R
PLUTONIUM-241	1.80e+001	1.00e+001	U	pCi/L	1.20e+001	10/18/91	GRAB	LSC	WS009	91-11-008-01_R
PLUTONIUM-241	4.20e+001	6.30e+001		pCi/L	2.80e+001	10/21/91	GRAB	LSC	WS011	91-10-216-02_R
PLUTONIUM-241	4.70e+001	4.80e+001		pCi/L	3.10e+001	10/21/91	DUPLICATE OF WS011	LSC	WS012	91-10-216-03_R
PROMETHIUM-147	1.24e+001	7.80e+000	U	pCi/L	7.70e+000	9/23/91	COMPOSITE	BETA COUNT	EF003	91-10-075-01_R
PROMETHIUM-147	1.24e+001	3.80e+000	U	pCi/L	7.60e+000	9/24/91	COMPOSITE	BETA COUNT	EF009	91-10-075-02_R
PROMETHIUM-147			IS	pCi/L		9/25/91	COMPOSITE	BETA COUNT	EF012	91-10-075-03_R
PROMETHIUM-147	1.24e+001	-4.00e-001	UQ	pCi/L	7.50e+000	9/26/91	COMPOSITE	BETA COUNT	EF015	91-10-041-02_R
PROMETHIUM-147	1.24e+001	7.90e+000	U	pCi/L	7.70e+000	9/26/91	DUPLICATE OF EF015	BETA COUNT	EF017	91-10-041-03_R
PROMETHIUM-147	1.24e+001	6.80e+000	U	pCi/L	7.70e+000	9/27/91	COMPOSITE	BETA COUNT	EF020	91-10-074-01_R
PROMETHIUM-147	1.24e+001	-4.40e+000	UQ	pCi/L	7.50e+000	9/28/91	COMPOSITE	BETA COUNT	EF023	91-10-074-02_R
PROMETHIUM-147	1.24e+001	3.10e+000	UQ	pCi/L	7.60e+000	9/29/91	COMPOSITE	BETA COUNT	EF026	91-10-074-03_R
PROMETHIUM-147	2.92e+001	6.20e+000	UQ	pCi/L	1.79e+001	10/17/91	COMPOSITE	BETA COUNT	EF029	91-11-008-02_R
PROMETHIUM-147	2.92e+001	7.80e+000	UQ	pCi/L	1.79e+001	10/18/91	COMPOSITE	BETA COUNT	EF032	91-11-010-01_R
PROMETHIUM-147	2.92e+001	2.30e+001	U	pCi/L	1.83e+001	10/19/91	COMPOSITE	BETA COUNT	EF036	91-11-010-02_R
PROMETHIUM-147	2.92e+001	4.10e+000	UQ	pCi/L	1.78e+001	10/20/91	COMPOSITE	BETA COUNT	EF039	91-11-010-03_R
PROMETHIUM-147	2.92e+001	4.10e+000	UQ	pCi/L	1.78e+001	10/20/91	DUPLICATE OF EF039	BETA COUNT	EF041	91-11-010-04_R
PROMETHIUM-147	1.15e+001	-6.20e+000	UQ	pCi/L	8.90e+000	10/21/91	COMPOSITE	BETA COUNT	EF044	91-10-216-01_R
PROMETHIUM-147	2.15e+001	2.56e+001		pCi/L	1.36e+001	10/22/91	COMPOSITE	BETA COUNT	EF047	91-10-217-01_R
PROMETHIUM-147	1.15e+001	1.20e+000	UQ	pCi/L	9.00e+000	10/23/91	COMPOSITE	BETA COUNT	EF050	91-10-244-01_R
PROMETHIUM-147	1.15e+001	-3.70e+000	U	pCi/L				BETA COUNT	METHOD BLANK	91-10-217-02_R
PROMETHIUM-147	1.24e+001	-1.00e-001	UQ	pCi/L	7.50e+000			BETA COUNT	METHOD BLANK	91-10-125-04_R
PROMETHIUM-147	1.91e+001	3.00e-001	UQ	pCi/L	1.16e+001			BETA COUNT	METHOD BLANK	91-10-151-03_R
PROMETHIUM-147	1.24e+001	1.40e+000	UQ	pCi/L	7.60e+000			BETA COUNT	METHOD BLANK	91-10-075-04_R
PROMETHIUM-147		7.60e+000		pCi/L				BETA COUNT	METHOD BLANK	91-10-244-02_R
PROMETHIUM-147	2.92e+001	1.29e+001	U	pCi/L	1.80e+001			BETA COUNT	METHOD BLANK	91-11-008-03_R
PROMETHIUM-147	1.87e+001	3.00e+000	UQ	pCi/L	1.14e+001	9/23/91	GRAB	BETA COUNT	WS001	91-10-063-01_R
PROMETHIUM-147	1.24e+001	9.70e+000	U	pCi/L	7.80e+000	9/25/91	GRAB	BETA COUNT	WS003	91-10-063-02_R
PROMETHIUM-147	1.24e+001	2.30e+000	UQ	pCi/L	7.60e+000	9/25/91	DUPLICATE OF WS003	BETA COUNT	WS004	91-10-063-03_R
PROMETHIUM-147	1.24e+001	-3.00e-001	UQ	pCi/L	7.50e+000	9/29/91	GRAB	BETA COUNT	WS007	91-10-041-01_R
PROMETHIUM-147	2.92e+001	9.00e+000	U	pCi/L	1.80e+001	10/18/91	GRAB	BETA COUNT	WS009	91-11-008-01_R
PROMETHIUM-147	1.15e+001	4.60e+000	U	pCi/L	8.80e+000	10/21/91	GRAB	BETA COUNT	WS011	91-10-216-02_R
PROMETHIUM-147	1.15e+001	6.40e+000	U	pCi/L	8.80e+000	10/21/91	DUPLICATE OF WS011	BETA COUNT	WS012	91-10-216-03_R
RADIUM, TOTAL	9.00e-002	2.00e-002	UQ	pCi/L	6.00e-002	9/23/91	COMPOSITE	GROSS ALPHA	EF003	91-10-075-01_R
RADIUM, TOTAL	1.10e-001	5.00e-002	U	pCi/L	8.00e-002	9/24/91	COMPOSITE	GROSS ALPHA	EF009	91-10-075-02_R
RADIUM, TOTAL	2.00e-001	8.00e-002	U	pCi/L	1.50e-001	9/25/91	COMPOSITE	GROSS ALPHA	EF012	91-10-075-03_R
RADIUM, TOTAL	2.00e-001	6.00e-002	UQ	pCi/L	1.30e-001	9/26/91	COMPOSITE	GROSS ALPHA	EF015	91-10-041-02_R
RADIUM, TOTAL	4.00e-001	4.00e-002	UQ	pCi/L	2.50e-001	9/26/91	DUPLICATE OF EF015	GROSS ALPHA	EF017	91-10-041-03_R
RADIUM, TOTAL	1.10e-001	1.00e-001	U	pCi/L	9.00e-002	9/27/91	COMPOSITE	GROSS ALPHA	EF020	91-10-074-01_R
RADIUM, TOTAL	1.20e-001	1.00e-002	UQ	pCi/L	8.00e-002	9/28/91	COMPOSITE	GROSS ALPHA	EF023	91-10-074-02_R
RADIUM, TOTAL	2.10e-001	-2.00e-002	UQ	pCi/L	1.20e-001	9/29/91	COMPOSITE	GROSS ALPHA	EF026	91-10-074-03_R
RADIUM, TOTAL	2.20e-001	1.70e-001	U	pCi/L	1.90e-001	10/17/91	COMPOSITE	GROSS ALPHA	EF029	91-11-008-02_R

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Parameter	MDA	Result		Units	Error	Date Collected	Sample Type	Method	Sample ID	BATCH ID
RADIUM, TOTAL	2.30e-001	0.00e+000	UQ	pCi/L	7.00e-002	10/18/91	COMPOSITE	GROSS ALPHA	EF032	91-11-010-01_R
RADIUM, TOTAL	2.20e-001	8.00e-002	U	pCi/L	1.60e-001	10/19/91	COMPOSITE	GROSS ALPHA	EF036	91-11-010-02_R
RADIUM, TOTAL	1.90e-001	1.90e-001		pCi/L	1.80e-001	10/20/91	COMPOSITE	GROSS ALPHA	EF039	91-11-010-03_R
RADIUM, TOTAL	2.10e-001	6.00e-002	UQ	pCi/L	1.50e-001	10/20/91	DUPLICATE OF EF039	GROSS ALPHA	EF041	91-11-010-04_R
RADIUM, TOTAL	2.10e-001	-2.00e-002	UQ	pCi/L	1.20e-001	10/21/91	COMPOSITE	GROSS ALPHA	EF044	91-10-216-01_R
RADIUM, TOTAL	2.10e-001	1.30e-001	U	pCi/L	1.70e-001	10/22/91	COMPOSITE	GROSS ALPHA	EF047	91-10-217-01_R
RADIUM, TOTAL	2.20e-001	1.00e-002	UQ	pCi/L	1.40e-001	10/23/91	COMPOSITE	GROSS ALPHA	EF050	91-10-244-01_R
RADIUM, TOTAL	2.20e-001	-3.00e-002	UQ	pCi/L	1.30e-001			GROSS ALPHA	METHOD BLANK	91-10-217-02_R
RADIUM, TOTAL	1.30e-001	-1.00e-002	UQ	pCi/L	7.00e-002			GROSS ALPHA	METHOD BLANK	91-10-063-04_R
RADIUM, TOTAL	1.50e-001	0.00e+000	UQ	pCi/L	9.00e-002			GROSS ALPHA	METHOD BLANK	91-11-008-03_R
RADIUM, TOTAL	1.50e-001	3.00e-002	UQ	pCi/L	1.00e-001			GROSS ALPHA	METHOD BLANK	91-10-041-04_R
RADIUM, TOTAL	1.20e-001	4.00e-002	UQ	pCi/L	9.00e-002			GROSS ALPHA	METHOD BLANK	91-10-075-04_R
RADIUM, TOTAL	2.50e-001	4.00e-002	UQ	pCi/L	2.00e-001			GROSS ALPHA	METHOD BLANK	91-10-125-04_R
RADIUM, TOTAL	2.20e-001	5.00e-002	UQ	pCi/L	1.40e-001			GROSS ALPHA	METHOD BLANK	91-10-074-04_R
RADIUM, TOTAL	2.80e-001	1.20e-001	UQ	pCi/L	2.60e-001			GROSS ALPHA	METHOD BLANK	91-10-154-05_R
RADIUM, TOTAL	1.10e-001	1.30e-001		pCi/L	1.10e-001			GROSS ALPHA	METHOD BLANK	91-10-076-04_R
RADIUM, TOTAL	1.10e-001	9.00e-002	U	pCi/L	9.00e-002	9/23/91	GRAB	GROSS ALPHA	WS001	91-10-063-01_R
RADIUM, TOTAL	1.70e-001	0.00e+000	UQ	pCi/L	5.00e-002	9/25/91	GRAB	GROSS ALPHA	WS003	91-10-063-02_R
RADIUM, TOTAL	3.20e-001	1.00e-002	UQ	pCi/L	2.00e-001	9/25/91	DUPLICATE OF WS003	GROSS ALPHA	WS004	91-10-063-03_R
RADIUM, TOTAL	1.50e-001	9.00e-002	U	pCi/L	1.20e-001	9/29/91	GRAB	GROSS ALPHA	WS007	91-10-041-01_R
RADIUM, TOTAL	5.70e-001	-5.00e-002	UQ	pCi/L	3.40e-001	10/18/91	GRAB	GROSS ALPHA	WS009	91-11-008-01_R
RADIUM, TOTAL	2.10e-001	2.00e-002	UQ	pCi/L	1.40e-001	10/21/91	GRAB	GROSS ALPHA	WS011	91-10-216-02_R
RADIUM, TOTAL	2.10e-001	1.70e-001	U	pCi/L	1.80e-001	10/21/91	DUPLICATE OF WS011	GROSS ALPHA	WS012	91-10-216-03_R
RUTHENIUM-103	4.60e+001	4.60e+001	U	pCi/L		9/23/91	COMPOSITE	GAMMA SPEC	EF003	91-10-075-01_R
RUTHENIUM-103	4.40e+001	4.40e+001	U	pCi/L		9/24/91	COMPOSITE	GAMMA SPEC	EF009	91-10-075-02_R
RUTHENIUM-103	4.50e+001	4.50e+001	U	pCi/L		9/25/91	COMPOSITE	GAMMA SPEC	EF012	91-10-075-03_R
RUTHENIUM-103	2.70e+001	2.70e+001	U	pCi/L		9/26/91	COMPOSITE	GAMMA SPEC	EF015	91-10-041-02_R
RUTHENIUM-103	1.70e+001	1.70e+001	U	pCi/L		9/26/91	DUPLICATE OF EF015	GAMMA SPEC	EF017	91-10-041-03_R
RUTHENIUM-103	3.30e+001	3.30e+001	U	pCi/L		9/27/91	COMPOSITE	GAMMA SPEC	EF020	91-10-074-01_R
RUTHENIUM-103	3.30e+001	3.30e+001	U	pCi/L		9/28/91	COMPOSITE	GAMMA SPEC	EF023	91-10-074-02_R
RUTHENIUM-103	3.20e+001	3.20e+001	U	pCi/L		9/29/91	COMPOSITE	GAMMA SPEC	EF026	91-10-074-03_R
RUTHENIUM-103	2.80e+001	2.80e+001	U	pCi/L		10/17/91	COMPOSITE	GAMMA SPEC	EF029	91-11-008-02_R
RUTHENIUM-103	2.10e+001	2.10e+001	U	pCi/L		10/18/91	COMPOSITE	GAMMA SPEC	EF032	91-11-010-01_R
RUTHENIUM-103	2.10e+001	2.10e+001	U	pCi/L		10/19/91	COMPOSITE	GAMMA SPEC	EF036	91-11-010-02_R
RUTHENIUM-103	2.10e+001	2.10e+001	U	pCi/L		10/20/91	COMPOSITE	GAMMA SPEC	EF039	91-11-010-03_R
RUTHENIUM-103	2.30e+001	2.30e+001	U	pCi/L		10/20/91	DUPLICATE OF EF039	GAMMA SPEC	EF041	91-11-010-04_R
RUTHENIUM-103	2.80e+001	2.80e+001	U	pCi/L		10/21/91	COMPOSITE	GAMMA SPEC	EF044	91-10-216-01_R
RUTHENIUM-103	2.30e+001	2.30e+001	U	pCi/L		10/22/91	COMPOSITE	GAMMA SPEC	EF047	91-10-217-01_R
RUTHENIUM-103	1.90e+001	1.90e+001	U	pCi/L		10/23/91	COMPOSITE	GAMMA SPEC	EF050	91-10-244-01_R
RUTHENIUM-103	7.00e+000	7.00e+000	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-063-04_R
RUTHENIUM-103	7.00e+000	7.00e+000	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-151-03_R
RUTHENIUM-103	1.00e+001	1.00e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-041-04_R
RUTHENIUM-103	1.10e+001	1.10e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-074-04_R
RUTHENIUM-103	1.10e+001	1.10e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-125-04_R
RUTHENIUM-103	1.30e+001	1.30e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-075-04_R
RUTHENIUM-103	1.50e+001	1.50e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-076-04_R
RUTHENIUM-103	2.00e+001	2.00e+001	U	pCi/L		9/23/91	GRAB	GAMMA SPEC	WS001	91-10-063-01_R
RUTHENIUM-103	2.20e+001	2.20e+001	U	pCi/L		9/25/91	GRAB	GAMMA SPEC	WS003	91-10-063-02_R
RUTHENIUM-103	1.60e+001	1.60e+001	U	pCi/L		9/25/91	DUPLICATE OF WS003	GAMMA SPEC	WS004	91-10-063-03_R
RUTHENIUM-103	1.70e+001	1.70e+001	U	pCi/L		9/29/91	GRAB	GAMMA SPEC	WS007	91-10-041-01_R
RUTHENIUM-103	2.70e+001	2.70e+001	U	pCi/L		10/18/91	GRAB	GAMMA SPEC	WS009	91-11-008-01_R
RUTHENIUM-103	2.90e+001	2.90e+001	U	pCi/L		10/21/91	GRAB	GAMMA SPEC	WS011	91-10-216-02_R
RUTHENIUM-103	1.37e+002	1.37e+002	U	pCi/L		10/21/91	DUPLICATE OF WS011	GAMMA SPEC	WS012	91-10-216-03_R
RUTHENIUM-106	1.29e+002	1.29e+002	U	pCi/L		9/23/91	COMPOSITE	GAMMA SPEC	EF003	91-10-075-01_R
RUTHENIUM-106	1.34e+002	1.34e+002	U	pCi/L		9/24/91	COMPOSITE	GAMMA SPEC	EF009	91-10-075-02_R
RUTHENIUM-106	1.35e+002	1.35e+002	U	pCi/L		9/25/91	COMPOSITE	GAMMA SPEC	EF012	91-10-075-03_R
RUTHENIUM-106	1.07e+002	1.07e+002	U	pCi/L		9/26/91	COMPOSITE	GAMMA SPEC	EF015	91-10-041-02_R
RUTHENIUM-106	7.80e+001	7.80e+001	U	pCi/L		9/26/91	DUPLICATE OF EF015	GAMMA SPEC	EF017	91-10-041-03_R
RUTHENIUM-106	1.45e+002	1.45e+002	U	pCi/L		9/27/91	COMPOSITE	GAMMA SPEC	EF020	91-10-074-01_R
RUTHENIUM-106	1.44e+002	1.44e+002	U	pCi/L		9/28/91	COMPOSITE	GAMMA SPEC	EF023	91-10-074-02_R

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Parameter	MDA	Result		Units	Error	Date Collected	Sample Type	Method	Sample ID	BATCH ID
RUTHENIUM-106	1.37e+002	1.37e+002	U	pCi/L		9/29/91	COMPOSITE	GAMMA SPEC	EF026	91-10-074-03_R
RUTHENIUM-106	1.30e+002	1.30e+002	U	pCi/L		10/17/91	COMPOSITE	GAMMA SPEC	EF029	91-11-008-02_R
RUTHENIUM-106	1.18e+002	1.18e+002	U	pCi/L		10/18/91	COMPOSITE	GAMMA SPEC	EF032	91-11-010-01_R
RUTHENIUM-106	1.23e+002	1.23e+002	U	pCi/L		10/19/91	COMPOSITE	GAMMA SPEC	EF036	91-11-010-02_R
RUTHENIUM-106	1.29e+002	1.29e+002	U	pCi/L		10/20/91	COMPOSITE	GAMMA SPEC	EF039	91-11-010-03_R
RUTHENIUM-106	1.31e+002	1.31e+002	U	pCi/L		10/20/91	DUPLICATE OF EF039	GAMMA SPEC	EF041	91-11-010-04_R
RUTHENIUM-106	1.36e+002	1.36e+002	U	pCi/L		10/21/91	COMPOSITE	GAMMA SPEC	EF044	91-10-216-01_R
RUTHENIUM-106	1.32e+002	1.32e+002	U	pCi/L		10/22/91	COMPOSITE	GAMMA SPEC	EF047	91-10-217-01_R
RUTHENIUM-106	9.00e+001	9.00e+001	U	pCi/L		10/23/91	COMPOSITE	GAMMA SPEC	EF050	91-10-244-01_R
RUTHENIUM-106	7.40e+001	7.40e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-151-03_R
RUTHENIUM-106	7.80e+001	7.80e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-063-04_R
RUTHENIUM-106	9.10e+001	9.10e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-041-04_R
RUTHENIUM-106	1.02e+002	1.02e+002	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-125-04_R
RUTHENIUM-106	1.14e+002	1.14e+002	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-075-04_R
RUTHENIUM-106	1.18e+002	1.18e+002	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-074-04_R
RUTHENIUM-106	1.22e+002	1.22e+002	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-076-04_R
RUTHENIUM-106	8.90e+001	8.90e+001	U	pCi/L		9/23/91	GRAB	GAMMA SPEC	WS001	91-10-063-01_R
RUTHENIUM-106	1.02e+002	1.02e+002	U	pCi/L		9/25/91	GRAB	GAMMA SPEC	WS003	91-10-063-02_R
RUTHENIUM-106	6.80e+001	6.80e+001	U	pCi/L		9/25/91	DUPLICATE OF WS003	GAMMA SPEC	WS004	91-10-063-03_R
RUTHENIUM-106	8.40e+001	8.40e+001	U	pCi/L		9/29/91	GRAB	GAMMA SPEC	WS007	91-10-041-01_R
RUTHENIUM-106	1.30e+002	1.30e+002	U	pCi/L		10/18/91	GRAB	GAMMA SPEC	WS009	91-11-008-01_R
RUTHENIUM-106	1.39e+002	1.39e+002	U	pCi/L		10/21/91	GRAB	GAMMA SPEC	WS011	91-10-216-02_R
STRONTIUM, TOTAL	4.00e-001	4.20e-001		pCi/L	2.90e-001	9/23/91	COMPOSITE	BETA SPEC	EF003	91-10-075-01_R
STRONTIUM, TOTAL	3.90e-001	1.85e+000		pCi/L	4.00e-001	9/24/91	COMPOSITE	BETA SPEC	EF009	91-10-075-02_R
STRONTIUM, TOTAL	4.50e-001	6.50e-001		pCi/L	3.40e-001	9/25/91	COMPOSITE	BETA SPEC	EF012	91-10-075-03_R
STRONTIUM, TOTAL	4.20e-001	2.10e-001	U	pCi/L	2.70e-001	9/26/91	COMPOSITE	BETA SPEC	EF015	91-10-041-02_R
STRONTIUM, TOTAL	4.30e-001	3.20e-001	U	pCi/L	2.90e-001	9/26/91	DUPLICATE OF EF015	BETA SPEC	EF017	91-10-041-03_R
STRONTIUM, TOTAL	5.00e-001	1.58e+000		pCi/L	4.30e-001	9/27/91	COMPOSITE	BETA SPEC	EF020	91-10-074-01_R
STRONTIUM, TOTAL	5.30e-001	6.00e-002	UQ	pCi/L	3.20e-001	9/28/91	COMPOSITE	BETA SPEC	EF023	91-10-074-02_R
STRONTIUM, TOTAL	5.30e-001	1.60e-001	UQ	pCi/L	3.40e-001	9/29/91	COMPOSITE	BETA SPEC	EF026	91-10-074-03_R
STRONTIUM, TOTAL	1.28e+000	1.41e+000		pCi/L	9.00e-001	10/17/91	COMPOSITE	BETA SPEC	EF029	91-11-008-02_R
STRONTIUM, TOTAL	4.20e-001	2.48e+000		pCi/L	4.50e-001	10/18/91	COMPOSITE	BETA SPEC	EF032	91-11-010-01_R
STRONTIUM, TOTAL	4.30e-001	4.50e-001		pCi/L	3.10e-001	10/19/91	COMPOSITE	BETA SPEC	EF036	91-11-010-02_R
STRONTIUM, TOTAL	4.30e-001	3.10e-001	U	pCi/L	2.90e-001	10/20/91	COMPOSITE	BETA SPEC	EF039	91-11-010-03_R
STRONTIUM, TOTAL	4.50e-001	3.90e-001	U	pCi/L	3.10e-001	10/20/91	DUPLICATE OF EF039	BETA SPEC	EF041	91-11-010-04_R
STRONTIUM, TOTAL	4.40e-001	4.30e-001	U	pCi/L	3.10e-001	10/21/91	COMPOSITE	BETA SPEC	EF044	91-10-216-01_R
STRONTIUM, TOTAL	4.70e-001	4.50e-001	U	pCi/L	3.30e-001	10/22/91	COMPOSITE	BETA SPEC	EF047	91-10-217-01_R
STRONTIUM, TOTAL	5.00e-001	3.70e-001	U	pCi/L	3.40e-001	10/23/91	COMPOSITE	BETA SPEC	EF050	91-10-244-01_R
STRONTIUM, TOTAL	5.40e-001	-1.70e-001	UQ	pCi/L	3.10e-001			BETA SPEC	METHOD BLANK	91-10-151-03_R
STRONTIUM, TOTAL	4.10e-001	-1.10e-001	UQ	pCi/L	2.40e-001			BETA SPEC	METHOD BLANK	91-10-125-04_R
STRONTIUM, TOTAL	5.40e-001	1.10e-001	UQ	pCi/L	3.40e-001			BETA SPEC	METHOD BLANK	91-11-008-03_R
STRONTIUM, TOTAL	5.10e-001	4.10e-001	U	pCi/L	3.50e-001			BETA SPEC	METHOD BLANK	91-10-075-04_R
STRONTIUM, TOTAL	4.60e-001	6.30e-001		pCi/L	3.50e-001			BETA SPEC	METHOD BLANK	91-10-217-02_R
STRONTIUM, TOTAL	5.10e-001	2.00e-001	U	pCi/L	3.30e-001	9/23/91	GRAB	BETA SPEC	WS001	91-10-063-01_R
STRONTIUM, TOTAL	4.70e-001	3.40e-001	U	pCi/L	3.10e-001	9/25/91	GRAB	BETA SPEC	WS003	91-10-063-02_R
STRONTIUM, TOTAL	4.40e-001	5.10e-001		pCi/L	3.10e-001	9/25/91	DUPLICATE OF WS003	BETA SPEC	WS004	91-10-063-03_R
STRONTIUM, TOTAL	4.80e-001	5.10e-001		pCi/L	3.30e-001	9/29/91	GRAB	BETA SPEC	WS007	91-10-041-01_R
STRONTIUM, TOTAL	4.30e-001	6.30e-001		pCi/L	3.20e-001	10/18/91	GRAB	BETA SPEC	WS009	91-11-008-01_R
STRONTIUM, TOTAL	4.30e-001	5.90e-001		pCi/L	3.20e-001	10/21/91	GRAB	BETA SPEC	WS011	91-10-216-02_R
STRONTIUM, TOTAL	4.50e-001	4.90e-001		pCi/L	3.30e-001	10/21/91	DUPLICATE OF WS011	BETA SPEC	WS012	91-10-216-03_R
TIN-113	1.60e+001	1.60e+001	U	pCi/L		9/23/91	COMPOSITE	GAMMA SPEC	EF003	91-10-075-01_R
TIN-113	2.40e+001	2.40e+001	U	pCi/L		9/24/91	COMPOSITE	GAMMA SPEC	EF009	91-10-075-02_R
TIN-113	2.50e+001	2.50e+001	U	pCi/L		9/25/91	COMPOSITE	GAMMA SPEC	EF012	91-10-075-03_R
TIN-113	2.00e+001	2.00e+001	U	pCi/L		9/26/91	COMPOSITE	GAMMA SPEC	EF015	91-10-041-02_R
TIN-113	1.20e+001	1.20e+001	U	pCi/L		9/26/91	DUPLICATE OF EF015	GAMMA SPEC	EF017	91-10-041-03_R
TIN-113	2.30e+001	2.30e+001	U	pCi/L		9/27/91	COMPOSITE	GAMMA SPEC	EF020	91-10-074-01_R
TIN-113	2.30e+001	2.30e+001	U	pCi/L		9/28/91	COMPOSITE	GAMMA SPEC	EF023	91-10-074-02_R
TIN-113	2.30e+001	2.30e+001	U	pCi/L		9/29/91	COMPOSITE	GAMMA SPEC	EF026	91-10-074-03_R
TIN-113	2.00e+001	2.00e+001	U	pCi/L		10/17/91	COMPOSITE	GAMMA SPEC	EF029	91-11-008-02_R
TIN-113	1.80e+001	1.80e+001	U	pCi/L		10/18/91	COMPOSITE	GAMMA SPEC	EF032	91-11-010-01_R

PROCESS WASTEWATER DATA - HANFORD 300 AREA
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Parameter	MDA	Result		Units	Error	Date Collected	Sample Type	Method	Sample ID	BATCH ID
TIN-113	1.80e+001	1.80e+001	U	pCi/L		10/19/91	COMPOSITE	GAMMA SPEC	EF036	91-11-010-02_R
TIN-113	1.70e+001	1.70e+001	U	pCi/L		10/20/91	COMPOSITE	GAMMA SPEC	EF039	91-11-010-03_R
TIN-113	1.80e+001	1.80e+001	U	pCi/L		10/20/91	DUPLICATE OF EF039	GAMMA SPEC	EF041	91-11-010-04_R
TIN-113	1.90e+001	1.90e+001	U	pCi/L		10/21/91	COMPOSITE	GAMMA SPEC	EF044	91-10-216-01_R
TIN-113	1.60e+001	1.60e+001	U	pCi/L		10/22/91	COMPOSITE	GAMMA SPEC	EF047	91-10-217-01_R
TIN-113	1.60e+001	1.60e+001	U	pCi/L		10/23/91	COMPOSITE	GAMMA SPEC	EF050	91-10-244-01_R
TIN-113	9.00e+000	9.00e+000	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-063-04_R
TIN-113	1.10e+001	1.10e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-041-04_R
TIN-113	1.50e+001	1.50e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-074-04_R
TIN-113	1.50e+001	1.50e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-125-04_R
TIN-113	1.60e+001	1.60e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-075-04_R
TIN-113	2.00e+001	2.00e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-076-04_R
TIN-113	9.40e+001	9.40e+001	U	pCi/L				GAMMA SPEC	METHOD BLANK	91-10-151-03_R
TIN-113	1.60e+001	1.60e+001	U	pCi/L		9/23/91	GRAB	GAMMA SPEC	WS001	91-10-063-01_R
TIN-113	1.40e+001	1.40e+001	U	pCi/L		9/25/91	GRAB	GAMMA SPEC	WS003	91-10-063-02_R
TIN-113	1.20e+001	1.20e+001	U	pCi/L		9/25/91	DUPLICATE OF WS003	GAMMA SPEC	WS004	91-10-063-03_R
TIN-113	1.20e+001	1.20e+001	U	pCi/L		9/29/91	GRAB	GAMMA SPEC	WS007	91-10-041-01_R
TIN-113	2.00e+001	2.00e+001	U	pCi/L		10/18/91	GRAB	GAMMA SPEC	WS009	91-11-008-01_R
TIN-113	1.90e+001	1.90e+001	U	pCi/L		10/21/91	GRAB	GAMMA SPEC	WS011	91-10-216-02_R
TIN-113	1.90e+001	1.90e+001	U	pCi/L		10/21/91	DUPLICATE OF WS011	GAMMA SPEC	WS012	91-10-216-03_R
TRITIUM-3	3.90e+002	4.40e+002		pCi/L	2.60e+002	9/23/91	COMPOSITE	LSC	EF003	91-10-075-01_R
TRITIUM-3	3.90e+002	4.20e+002		pCi/L	2.50e+002	9/24/91	COMPOSITE	LSC	EF009	91-10-075-02_R
TRITIUM-3	3.90e+002	3.60e+002	U	pCi/L	2.50e+002	9/25/91	COMPOSITE	LSC	EF012	91-10-075-03_R
TRITIUM-3	3.90e+002	3.40e+002	U	pCi/L	2.50e+002	9/26/91	COMPOSITE	LSC	EF015	91-10-041-02_R
TRITIUM-3	3.90e+002	2.00e+002	U	pCi/L	2.40e+002	9/26/91	DUPLICATE OF EF015	LSC	EF017	91-10-041-03_R
TRITIUM-3	3.90e+002	4.10e+002		pCi/L	2.50e+002	9/27/91	COMPOSITE	LSC	EF020	91-10-074-01_R
TRITIUM-3	3.90e+002	6.40e+002		pCi/L	2.70e+002	9/28/91	COMPOSITE	LSC	EF023	91-10-074-02_R
TRITIUM-3	3.90e+002	4.80e+002		pCi/L	2.60e+002	9/29/91	COMPOSITE	LSC	EF026	91-10-074-03_R
TRITIUM-3	4.50e+002	8.00e+001	UQ	pCi/L	2.80e+002	10/17/91	COMPOSITE	LSC	EF029	91-11-008-02_R
TRITIUM-3	4.20e+002	1.20e+002	UQ	pCi/L	2.60e+002	10/18/91	COMPOSITE	LSC	EF032	91-11-010-01_R
TRITIUM-3	4.20e+002	3.60e+002	U	pCi/L	2.70e+002	10/19/91	COMPOSITE	LSC	EF036	91-11-010-02_R
TRITIUM-3	4.20e+002	3.00e+001	UQ	pCi/L	2.50e+002	10/20/91	COMPOSITE	LSC	EF039	91-11-010-03_R
TRITIUM-3	4.20e+002	5.70e+002		pCi/L	2.80e+002	10/20/91	DUPLICATE OF EF039	LSC	EF041	91-11-010-04_R
TRITIUM-3	4.40e+002	2.30e+002	U	pCi/L	2.70e+002	10/21/91	COMPOSITE	LSC	EF044	91-10-216-01_R
TRITIUM-3	4.40e+002	1.90e+002	U	pCi/L	2.70e+002	10/22/91	COMPOSITE	LSC	EF047	91-10-217-01_R
TRITIUM-3	4.40e+002	-3.00e+001	UQ	pCi/L	2.60e+002	10/23/91	COMPOSITE	LSC	EF050	91-10-244-01_R
TRITIUM-3	4.50e+002	-1.30e+002	UQ	pCi/L	2.70e+002			LSC	METHOD BLANK	91-11-008-03_R
TRITIUM-3		-5.00e+001	U	pCi/L				LSC	METHOD BLANK	91-10-244-02_R
TRITIUM-3	3.90e+002	1.10e+002	UQ	pCi/L	2.40e+002			LSC	METHOD BLANK	91-10-075-04_R
TRITIUM-3	3.80e+002	1.60e+002	U	pCi/L	2.40e+002			LSC	METHOD BLANK	91-10-151-03_R
TRITIUM-3	3.90e+002	2.10e+002	U	pCi/L	2.40e+002			LSC	METHOD BLANK	91-10-125-04_R
TRITIUM-3	3.90e+002	4.30e+002		pCi/L	2.60e+002	9/23/91	GRAB	LSC	WS001	91-10-063-01_R
TRITIUM-3	3.90e+002	4.10e+002		pCi/L	2.60e+002	9/25/91	GRAB	LSC	WS003	91-10-063-02_R
TRITIUM-3	3.90e+002	3.10e+002	U	pCi/L	2.50e+002	9/25/91	DUPLICATE OF WS003	LSC	WS004	91-10-063-03_R
TRITIUM-3	3.90e+002	1.40e+002	U	pCi/L	2.40e+002	9/29/91	GRAB	LSC	WS007	91-10-041-01_R
TRITIUM-3	4.60e+002	3.30e+002	U	pCi/L	2.90e+002	10/18/91	GRAB	LSC	WS009	91-11-008-01_R
TRITIUM-3	4.40e+002	1.60e+002	U	pCi/L	2.70e+002	10/21/91	GRAB	LSC	WS011	91-10-216-02_R
TRITIUM-3	4.40e+002	1.70e+002	U	pCi/L	2.70e+002	10/21/91	DUPLICATE OF WS011	LSC	WS012	91-10-216-03_R
URANIUM, TOTAL		1.50e-001	U	pCi/L		9/20/91	EQUIPMENT BLANK	ASTM D-2907	EF001	8095_R
URANIUM, TOTAL		2.58e+000		pCi/L		9/23/91	COMPOSITE	ASTM D-2907	EF003	8095_R
URANIUM, TOTAL		2.79e+000		pCi/L		9/24/91	COMPOSITE	ASTM D-2907	EF009	8095_R
URANIUM, TOTAL		2.23e+000		pCi/L		9/25/91	COMPOSITE	ASTM D-2907	EF012	8095_R
URANIUM, TOTAL		4.57e+000		pCi/L		9/26/91	COMPOSITE	ASTM D-2907	EF015	8096_R
URANIUM, TOTAL		2.19e+000		pCi/L		9/26/91	DUPLICATE OF EF015	ASTM D-2907	EF017	8096_R
URANIUM, TOTAL		2.70e+000		pCi/L		9/27/91	COMPOSITE	ASTM D-2907	EF020	8096_R
URANIUM, TOTAL		2.17e+000		pCi/L		9/28/91	COMPOSITE	ASTM D-2907	EF023	8096_R
URANIUM, TOTAL		2.86e+000		pCi/L		9/29/91	COMPOSITE	ASTM D-2907	EF026	8096_R
URANIUM, TOTAL		1.11e+000		pCi/L		10/17/91	COMPOSITE	ASTM D-2907	EF029	8118_R
URANIUM, TOTAL		1.00e+000		pCi/L		10/18/91	COMPOSITE	ASTM D-2907	EF032	8118_R
URANIUM, TOTAL		1.08e+000		pCi/L		10/19/91	COMPOSITE	ASTM D-2907	EF036	8118_R

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Parameter	MDA	Result	Units	Error	Date Collected	Sample Type	Method	Sample ID	BATCH ID
URANIUM, TOTAL		1.02e+000	pCi/L		10/20/91	COMPOSITE	ASTM D-2907	EF039	8118_R
URANIUM, TOTAL		7.50e-001	pCi/L		10/20/91	DUPLICATE OF EF039	ASTM D-2907	EF041	8118_R
URANIUM, TOTAL		1.05e+000	pCi/L		10/21/91	COMPOSITE	ASTM D-2907	EF044	8118_R
URANIUM, TOTAL		1.00e+000	pCi/L		10/22/91	COMPOSITE	ASTM D-2907	EF047	8118_R
URANIUM, TOTAL		1.21e+000	pCi/L		10/23/91	COMPOSITE	ASTM D-2907	EF050	8118_R
URANIUM, TOTAL		4.00e-003	pCi/L				ASTM D-2907	METHOD BLANK	8098_R
URANIUM, TOTAL		2.10e-002	pCi/L				ASTM D-2907	METHOD BLANK	8118_R
URANIUM, TOTAL		8.20e-001	pCi/L		9/23/91	GRAB	ASTM D-2907	WS001	8095_R
URANIUM, TOTAL		6.70e-001	pCi/L		9/25/91	GRAB	ASTM D-2907	WS003	8095_R
URANIUM, TOTAL		6.20e-001	pCi/L		9/25/91	DUPLICATE OF WS003	ASTM D-2907	WS004	8095_R
URANIUM, TOTAL		1.10e+000	pCi/L		9/29/91	GRAB	ASTM D-2907	WS007	8096_R
URANIUM, TOTAL		2.90e-001	pCi/L		10/18/91	GRAB	ASTM D-2907	WS009	8118_R
URANIUM, TOTAL		2.80e-001	pCi/L		10/21/91	GRAB	ASTM D-2907	WS011	8118_R
URANIUM, TOTAL		3.20e-001	pCi/L		10/21/91	DUPLICATE OF WS011	ASTM D-2907	WS012	8118_R

TENTATIVELY IDENTIFIED COMPOUNDS

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PROCESS WASTEWATER DATA - HANFORD 300 AREA
TENTATIVELY IDENTIFIED COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
1,14-TETRADECANEDIOL	1.70e+001	BJ	ug/L			EPA625(MOD)	30874002	S30874_T
1,14-TETRADECANEDIOL	5.40e+001	J	ug/L			EPA625(MOD)	30894001	S30894_T
1,14-TETRADECANEDIOL	3.80e+001	J	ug/L			EPA625(MOD)	31160005	S31160_T
1,14-TETRADECANEDIOL	1.30e+002	J	ug/L			EPA625(MOD)	31164004	S31164_T
1,14-TETRADECANEDIOL	4.90e+001	J	ug/L			EPA625(MOD)	31168005	S31168_T
1,14-TETRADECANEDIOL	9.30e+000	BJ	ug/L			EPA625(MOD)	METHOD BLANK	S30874_T
1H-INDENE,1-METHYLENE-	4.60e+000	J	ug/L			EPA624(MOD)	30894005	V30894_T
1H-INDENE,1-METHYLENE-	4.70e+000	J	ug/L			EPA624(MOD)	30977004	V30977_T
2-PYRROLIDINONE,1-METHYL-	2.60e+001	BJ	ug/L			EPA625(MOD)	METHOD BLANK	S30894_T
2-PYRROLIDINONE,1-METHYL-	2.90e+001	BJ	ug/L			EPA625(MOD)	METHOD BLANK	S30874_T
4-PENTEN-2-OL	5.00e+000	J	ug/L			EPA624(MOD)	31160001	V31160_T
4PENTEN-2-O	1.10e+001	J	ug/L			EPA625(MOD)	30974003	S30974_T
BENZOIC ACID, 2,3-DICHLORO-	1.20e+001	J	ug/L			EPA625(MOD)	30894004	S30894_T
CYCLOPENTASILOXANE, DECAMETHYL	9.50e+000	BJ	ug/L			EPA625(MOD)	METHOD BLANK	S31190_T
CYCLOTRISILOXANE,HEXAMETHYL-	8.60e+000	J	ug/L			EPA625(MOD)	30913002	S30913_T
CYCLOTRISILOXANE,HEXAMETHYL-	1.20e+001	J	ug/L			EPA625(MOD)	30913002	S30913_T
CYCLOTRISILOXANE,HEXAMETHYL-	1.50e+001	J	ug/L			EPA625(MOD)	30913004	S30913_T
CYCLOTRISILOXANE,HEXAMETHYL-	1.20e+001	BJ	ug/L			EPA625(MOD)	30947001	S30947_T
CYCLOTRISILOXANE,HEXAMETHYL-	9.50e+000	BJ	ug/L			EPA625(MOD)	30947005	S30947_T
CYCLOTRISILOXANE,HEXAMETHYL-	4.40e+000	J	ug/L			EPA624(MOD)	30967001	V30967_T
CYCLOTRISILOXANE,HEXAMETHYL-	1.10e+001	BJ	ug/L			EPA625(MOD)	30967003	S30967_T
CYCLOTRISILOXANE,HEXAMETHYL-	9.20e+000	BJ	ug/L			EPA625(MOD)	30974003	S30974_T
CYCLOTRISILOXANE,HEXAMETHYL-	1.10e+001	BJ	ug/L			EPA625(MOD)	30977001	S30977_T
CYCLOTRISILOXANE,HEXAMETHYL-	9.90e+000	BJ	ug/L			EPA625(MOD)	30977004	S30977_T
CYCLOTRISILOXANE,HEXAMETHYL-	9.70e+000	BJ	ug/L			EPA625(MOD)	31164002	S31164_T
CYCLOTRISILOXANE,HEXAMETHYL-	9.50e+000	J	ug/L			EPA625(MOD)	31174002	S31174_T
CYCLOTRISILOXANE,HEXAMETHYL-	1.20e+001	J	ug/L			EPA625(MOD)	31174003	S31174_T
CYCLOTRISILOXANE,HEXAMETHYL-	1.20e+001	J	ug/L			EPA625(MOD)	31174010	S31174_T
CYCLOTRISILOXANE,HEXAMETHYL-	1.50e+001	BJ	ug/L			EPA625(MOD)	31190003	S31190_T
CYCLOTRISILOXANE,HEXAMETHYL-	1.60e+001	J	ug/L			EPA625(MOD)	31201003	S31201_T
CYCLOTRISILOXANE,HEXAMETHYL-	8.50e+000	BJ	ug/L			EPA625(MOD)	METHOD BLANK	S31164_T
CYCLOTRISILOXANE,HEXAMETHYL-	1.20e+001	BJ	ug/L			EPA625(MOD)	METHOD BLANK	S30947_T
CYCLOTRISILOXANE,HEXAMETHYL-	1.20e+001	BJ	ug/L			EPA625(MOD)	METHOD BLANK	S30949_T
CYCLOTRISILOXANE,HEXAMETHYL-	1.20e+001	BJ	ug/L			EPA625(MOD)	METHOD BLANK	S30967_T
CYCLOTRISILOXANE,HEXAMETHYL-	1.20e+001	BJ	ug/L			EPA625(MOD)	METHOD BLANK	S30974_T
CYCLOTRISILOXANE,HEXAMETHYL-	1.20e+001	BJ	ug/L			EPA625(MOD)	METHOD BLANK	S30977_T
CYCLOTRISILOXANE,HEXAMETHYL-	1.30e+001	BJ	ug/L			EPA625(MOD)	METHOD BLANK	S31190_T
NAPHTHLENE	1.00e+002	J	ug/L			EPA624(MOD)	30874001	V30874_T
OCTANE,2,4,6-TRIMETHYL-	1.30e+001	J	ug/L			EPA625(MOD)	30967003	S30967_T
SULFUR DIOXIDE (ACN) (DOT)	4.40e+003	J	ug/L			EPA624(MOD)	30894001	V30894_T
SULFUR DIOXIDE (ACN) (DOT)	8.60e+000	J	ug/L			EPA624(MOD)	30894002	V30894_T
SULFUR DIOXIDE (ACN) (DOT)	1.20e+001	J	ug/L			EPA624(MOD)	30894002	V30894_T
SULFUR DIOXIDE (ACN) (DOT)	4.10e+003	J	ug/L			EPA624(MOD)	30894003	V30894_T
SULFUR DIOXIDE (ACN) (DOT)	4.70e+003	J	ug/L			EPA624(MOD)	30913001	V30913_T
SULFUR DIOXIDE (ACN) (DOT)	8.50e+000	J	ug/L			EPA624(MOD)	30913003	V30913_T
SULFUR DIOXIDE (ACN) (DOT)	1.20e+003	J	ug/L			EPA624(MOD)	30913004	V30913_T
SULFUR DIOXIDE (ACN) (DOT)	1.00e+001	J	ug/L			EPA624(MOD)	30938001	V30938_T
SULFUR DIOXIDE (ACN) (DOT)	7.00e+000	J	ug/L			EPA624(MOD)	30947003	V30947_T
SULFUR DIOXIDE (ACN) (DOT)	1.20e+001	J	ug/L			EPA624(MOD)	30947004	V30947_T
SULFUR DIOXIDE (ACN) (DOT)	1.80e+001	J	ug/L			EPA624(MOD)	30947004	V30947_T
SULFUR DIOXIDE (ACN) (DOT)	5.10e+001	J	ug/L			EPA624(MOD)	30947004	V30947_T
SULFUR DIOXIDE (ACN) (DOT)	2.30e+003	J	ug/L			EPA624(MOD)	30967001	V30967_T
SULFUR DIOXIDE (ACN) (DOT)	3.50e+003	J	ug/L			EPA624(MOD)	30974001	V30974_T
SULFUR DIOXIDE (ACN) (DOT)	2.10e+003	J	ug/L			EPA624(MOD)	30977002	V30977_T
SULFUR DIOXIDE (ACN) (DOT)	2.60e+003	J	ug/L			EPA624(MOD)	30977004	V30977_T
SULFUR DIOXIDE (ACN) (DOT)	1.30e+004	J	ug/L			EPA624(MOD)	31153002	V31153_T
SULFUR DIOXIDE (ACN) (DOT)	7.80e+003	J	ug/L			EPA624(MOD)	31160002	V31160_T
SULFUR DIOXIDE (ACN) (DOT)	8.40e+003	J	ug/L			EPA624(MOD)	31160005	V31160_T
SULFUR DIOXIDE (ACN) (DOT)	1.30e+004	J	ug/L			EPA624(MOD)	31164003	V31164_T
SULFUR,MOL.(S8)	1.50e+002	J	ug/L			EPA625(MOD)	31160005	S31160_T

PROCESS WASTEWATER DATA - HANFORD 300 AREA
TENTATIVELY IDENTIFIED COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
SULFUR,MOL.(S8)	1.40e+003	J	ug/L			EPA625(MOD)	31164002	S31164_T
SULFUR,MOL.(S8)	1.30e+003	J	ug/L			EPA625(MOD)	31164004	S31164_T
SULFUR,MOL.(S8)	1.30e+003	J	ug/L			EPA625(MOD)	31174002	S31174_T
SULFUR,MOL.(S8)	1.50e+002	J	ug/L			EPA625(MOD)	31201003	S31201_T
THIOPHENE, TETRAHYDRO-, 1,1-	1.40e+001	BJ	ug/L			EPA625(MOD)	METHOD BLANK	S30874_T
UNKN 1.75	3.80e+002	J	ug/L			EPA624(MOD)	30947003	V30947_T
UNKN 13.65	1.20e+001	J	ug/L			EPA625(MOD)	METHOD BLANK	S30894_T
UNKN 16.90	1.10e+001	J	ug/L			EPA625(MOD)	31160003	S31160_T
UNKN 16.97	1.70e+001	J	ug/L			EPA625(MOD)	31160005	S31160_T
UNKN 17.59	1.30e+001	J	ug/L			EPA625(MOD)	30977001	S30977_T
UNKN 17.6	1.50e+001	J	ug/L			EPA625(MOD)	30974003	S30974_T
UNKN 17.64	1.10e+001	J	ug/L			EPA625(MOD)	30977004	S30977_T
UNKN 17.65	1.00e+001	J	ug/L			EPA625(MOD)	30938001	S30938_T
UNKN 17.75	9.30e+000	J	ug/L			EPA625(MOD)	30947001	S30947_T
UNKN 17.8	1.30e+001	J	ug/L			EPA625(MOD)	30913002	S30913_T
UNKN 20.19	8.90e+000	J	ug/L			EPA624(MOD)	METHOD BLANK	V30934_T
UNKN 20.19	8.90e+000	J	ug/L			EPA624(MOD)	METHOD BLANK	V30947_T
UNKN 20.19	8.90e+000	J	ug/L			EPA624(MOD)	METHOD BLANK	V30949_T
UNKN 20.84	6.70e+000	J	ug/L			EPA624(MOD)	30874002	V30874_T
UNKN 21.44	1.00e+002	J	ug/L			EPA625(MOD)	31174010	S31174_T
UNKN 21.5	3.80e+001	J	ug/L			EPA625(MOD)	31190003	S31190_T
UNKN 21.65	8.70e+001	J	ug/L			EPA625(MOD)	31174010	S31174_T
UNKN 21.72	4.60e+001	J	ug/L			EPA625(MOD)	31190003	S31190_T
UNKN 21.77	4.80e+001	J	ug/L			EPA625(MOD)	31174010	S31174_T
UNKN 21.90	4.70e+001	J	ug/L			EPA625(MOD)	31190003	S31190_T
UNKN 21.94	1.70e+002	J	ug/L			EPA625(MOD)	31201003	S31201_T
UNKN 22.04	4.40e+001	J	ug/L			EPA625(MOD)	31190003	S31190_T
UNKN 22.05	6.60e+001	J	ug/L			EPA625(MOD)	31168003	S31168_T
UNKN 22.05	1.90e+003	J	ug/L			EPA625(MOD)	31174003	S31174_T
UNKN 22.05	5.60e+001	J	ug/L			EPA625(MOD)	31201003	S31201_T
UNKN 22.10	1.00e+001	J	ug/L			EPA625(MOD)	31160003	S31160_T
UNKN 22.10	7.80e+001	J	ug/L			EPA625(MOD)	31174010	S31174_T
UNKN 22.12	3.20e+001	J	ug/L			EPA625(MOD)	31201003	S31201_T
UNKN 22.14	3.00e+001	J	ug/L			EPA625(MOD)	31190003	S31190_T
UNKN 22.17	8.50e+001	J	ug/L			EPA625(MOD)	31174010	S31174_T
UNKN 22.22	3.30e+001	J	ug/L			EPA625(MOD)	31190003	S31190_T
UNKN 22.25	4.40e+001	J	ug/L			EPA625(MOD)	31201003	S31201_T
UNKN 22.27	1.10e+002	J	ug/L			EPA625(MOD)	31153003	S31153_T
UNKN 22.32	4.40e+001	J	ug/L			EPA625(MOD)	31174010	S31174_T
UNKN 22.34	1.10e+002	J	ug/L			EPA625(MOD)	31190003	S31190_T
UNKN 22.37	1.00e+002	J	ug/L			EPA625(MOD)	31168003	S31168_T
UNKN 22.4	8.90e+001	J	ug/L			EPA625(MOD)	31168005	S31168_T
UNKN 22.4	1.40e+002	J	ug/L			EPA625(MOD)	31174010	S31174_T
UNKN 22.50	5.50e+001	J	ug/L			EPA625(MOD)	31160003	S31160_T
UNKN 22.52	6.20e+001	J	ug/L			EPA625(MOD)	31168003	S31168_T
UNKN 22.54	2.10e+002	J	ug/L			EPA625(MOD)	31160005	S31160_T
UNKN 22.57	2.10e+002	J	ug/L			EPA625(MOD)	31153003	S31153_T
UNKN 22.59	1.30e+001	J	ug/L			EPA625(MOD)	31160003	S31160_T
UNKN 22.62	8.10e+001	J	ug/L			EPA625(MOD)	31168005	S31168_T
UNKN 22.64	5.50e+001	J	ug/L			EPA625(MOD)	31168003	S31168_T
UNKN 22.65	8.70e+001	J	ug/L			EPA625(MOD)	31153003	S31153_T
UNKN 22.69	1.10e+002	J	ug/L			EPA625(MOD)	31168005	S31168_T
UNKN 22.70	2.90e+001	J	ug/L			EPA625(MOD)	31160003	S31160_T
UNKN 22.70	1.20e+002	J	ug/L			EPA625(MOD)	31168003	S31168_T
UNKN 22.72	1.30e+002	J	ug/L			EPA625(MOD)	31153003	S31153_T
UNKN 22.79	4.00e+001	J	ug/L			EPA625(MOD)	31160003	S31160_T
UNKN 22.89	6.00e+001	J	ug/L			EPA625(MOD)	31153003	S31153_T
UNKN 22.97	1.20e+002	J	ug/L			EPA625(MOD)	31153003	S31153_T
UNKN 23	3.60e+001	J	ug/L			EPA625(MOD)	31160003	S31160_T
UNKN 23.15	7.90e+001	J	ug/L			EPA625(MOD)	30974003	S30974_T

PROCESS WASTEWATER DATA - HANFORD 300 AREA
TENTATIVELY IDENTIFIED COMPOUNDS

Parameter	Result		Units	Date Collected	Sample Type	Method	Sample ID	BATCH ID
UNKN 23.22	1.80e+002	J	ug/L			EPA625(MOD)	30977001	S30977_T
UNKN 23.27	3.30e+002	J	ug/L			EPA625(MOD)	30913002	S30913_T
UNKN 23.27	5.60e+002	J	ug/L			EPA625(MOD)	30913004	S30913_T
UNKN 23.27	4.40e+002	J	ug/L			EPA625(MOD)	30947005	S30947_T
UNKN 23.29	2.50e+002	J	ug/L			EPA625(MOD)	30967003	S30967_T
UNKN 23.30	3.70e+002	J	ug/L			EPA625(MOD)	30947001	S30947_T
UNKN 23.32	2.80e+002	J	ug/L			EPA625(MOD)	30977004	S30977_T
UNKN 23.34	6.20e+001	J	ug/L			EPA625(MOD)	30974003	S30974_T
UNKN 23.34	1.10e+001	J	ug/L			EPA625(MOD)	31160003	S31160_T
UNKN 23.37	2.80e+002	J	ug/L			EPA625(MOD)	30913002	S30913_T
UNKN 23.40	1.20e+002	J	ug/L			EPA625(MOD)	30977001	S30977_T
UNKN 23.40	1.50e+002	J	ug/L			EPA625(MOD)	30977004	S30977_T
UNKN 23.42	1.90e+002	J	ug/L			EPA625(MOD)	30947005	S30947_T
UNKN 23.42	8.40e+001	J	ug/L			EPA625(MOD)	30974003	S30974_T
UNKN 23.49	8.60e+002	J	ug/L			EPA625(MOD)	30938001	S30938_T
UNKN 23.5	1.00e+003	J	ug/L			EPA625(MOD)	30938006	S30938_T
UNKN 23.52	1.00e+003	J	ug/L			EPA625(MOD)	30938002	S30938_T
UNKN 24.14	1.10e+002	J	ug/L			EPA625(MOD)	30894001	S30894_T
UNKN 24.15	1.60e+002	J	ug/L			EPA625(MOD)	30894004	S30894_T
UNKN 24.29	6.40e+001	J	ug/L			EPA625(MOD)	30894004	S30894_T
UNKN 3.85	1.10e+001	J	ug/L			EPA624(MOD)	30947003	V30947_T
UNKN 3.95	5.60e+000	J	ug/L			EPA624(MOD)	30947003	V30947_T
UNKN 37.92	1.00e+001	J	ug/L			EPA625(MOD)	METHOD BLANK	S31164_T
UNKN 4.03	1.30e+001	J	ug/L			EPA624(MOD)	30947003	V30947_T
UNKN 4.05	2.40e+001	J	ug/L			EPA624(MOD)	30938002	V30938_T
UNKN 4.08	1.10e+001	J	ug/L			EPA624(MOD)	30938005	V30938_T
UNKN 4.13	6.60e+000	J	ug/L			EPA624(MOD)	30938002	V30938_T
UNKN 6.43	1.00e+001	J	ug/L			EPA625(MOD)	METHOD BLANK	S30874_T
UNKN 6.92	4.20e+002	J	ug/L			EPA624(MOD)	30874002	V30874_T
UNKN 6.97	1.80e+003	J	ug/L			EPA624(MOD)	30913004	V30913_T
UNKN 8.37	1.10e+002	J	ug/L			EPA625(MOD)	METHOD BLANK	S31164_T
UNKN 9.4	1.10e+002	J	ug/L			EPA625(MOD)	30894001	S30894_T
UNKN 9.40	1.10e+002	J	ug/L			EPA625(MOD)	30894004	S30894_T

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FIELD PARAMETER DATA

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Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Date 1/09/92

Station ID	Parameter	Result	Units	Date	Time
EF	CHROMIUM (HEXAVALENT)	.01	MG/L	9/23/91	21:20:00
EF	CHROMIUM (HEXAVALENT)	.02	MG/L	9/24/91	15:56:00
EF	CHROMIUM (HEXAVALENT)	.01	MG/L	9/25/91	10:55:00
EF	CHROMIUM (HEXAVALENT)	.02	MG/L	9/26/91	09:45:00
EF	CHROMIUM (HEXAVALENT)	.03	MG/L	9/27/91	08:30:00
EF	CHROMIUM (HEXAVALENT)	.02	MG/L	9/28/91	09:15:00
EF	CHROMIUM (HEXAVALENT)	.01	MG/L	9/29/91	09:00:00
EF	CHROMIUM (HEXAVALENT)	.03	MG/L	10/17/91	08:25:00
EF	CHROMIUM (HEXAVALENT)	.03	MG/L	10/18/91	08:14:00
EF	CHROMIUM (HEXAVALENT)	.03	MG/L	10/19/91	08:45:00
EF	CHROMIUM (HEXAVALENT)	.02	MG/L	10/20/91	09:00:00
EF	CHROMIUM (HEXAVALENT)	.02	MG/L	10/21/91	08:45:00
EF	CHROMIUM (HEXAVALENT)	.02	MG/L	10/22/91	08:25:00
EF	CHROMIUM (HEXAVALENT)	.03	MG/L	10/23/91	09:00:00
EF	DISSOLVED OXYGEN	8.13	MG/L	9/24/91	09:00:00
EF	DISSOLVED OXYGEN	8.09	MG/L	9/24/91	09:30:00
EF	DISSOLVED OXYGEN	8.17	MG/L	9/24/91	10:00:00
EF	DISSOLVED OXYGEN	8.03	MG/L	9/24/91	10:30:00
EF	DISSOLVED OXYGEN	8.03	MG/L	9/24/91	11:00:00
EF	DISSOLVED OXYGEN	7.89	MG/L	9/24/91	11:30:00
EF	DISSOLVED OXYGEN	7.95	MG/L	9/24/91	12:00:00
EF	DISSOLVED OXYGEN	8.10	MG/L	9/24/91	12:30:00
EF	DISSOLVED OXYGEN	8.03	MG/L	9/24/91	13:00:00
EF	DISSOLVED OXYGEN	8.07	MG/L	9/24/91	13:30:00
EF	DISSOLVED OXYGEN	8.02	MG/L	9/24/91	14:00:00
EF	DISSOLVED OXYGEN	8.00	MG/L	9/24/91	14:30:00
EF	DISSOLVED OXYGEN	8.00	MG/L	9/24/91	15:00:00
EF	DISSOLVED OXYGEN	7.94	MG/L	9/24/91	15:30:00
EF	DISSOLVED OXYGEN	7.83	MG/L	9/24/91	16:00:00
EF	DISSOLVED OXYGEN	7.84	MG/L	9/24/91	16:30:00
EF	DISSOLVED OXYGEN	7.95	MG/L	9/24/91	17:00:00
EF	DISSOLVED OXYGEN	8.00	MG/L	9/24/91	17:30:00
EF	DISSOLVED OXYGEN	7.86	MG/L	9/24/91	18:00:00
EF	DISSOLVED OXYGEN	7.90	MG/L	9/24/91	18:30:00
EF	DISSOLVED OXYGEN	7.91	MG/L	9/24/91	19:00:00
EF	DISSOLVED OXYGEN	7.72	MG/L	9/24/91	19:30:00
EF	DISSOLVED OXYGEN	7.69	MG/L	9/24/91	20:00:00
EF	DISSOLVED OXYGEN	7.90	MG/L	9/24/91	20:30:00
EF	DISSOLVED OXYGEN	7.89	MG/L	9/24/91	21:00:00
EF	DISSOLVED OXYGEN	7.72	MG/L	9/24/91	21:30:00
EF	DISSOLVED OXYGEN	7.80	MG/L	9/24/91	22:00:00
EF	DISSOLVED OXYGEN	7.81	MG/L	9/24/91	22:30:00
EF	DISSOLVED OXYGEN	7.83	MG/L	9/24/91	23:00:00
EF	DISSOLVED OXYGEN	7.71	MG/L	9/24/91	23:30:00

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Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	DISSOLVED OXYGEN	7.79	MG/L	9/25/91	00:00:00
EF	DISSOLVED OXYGEN	7.77	MG/L	9/25/91	00:30:00
EF	DISSOLVED OXYGEN	7.87	MG/L	9/25/91	01:00:00
EF	DISSOLVED OXYGEN	7.91	MG/L	9/25/91	01:30:00
EF	DISSOLVED OXYGEN	7.75	MG/L	9/25/91	02:00:00
EF	DISSOLVED OXYGEN	7.86	MG/L	9/25/91	02:30:00
EF	DISSOLVED OXYGEN	7.63	MG/L	9/25/91	03:00:00
EF	DISSOLVED OXYGEN	7.71	MG/L	9/25/91	03:30:00
EF	DISSOLVED OXYGEN	7.71	MG/L	9/25/91	04:00:00
EF	DISSOLVED OXYGEN	7.77	MG/L	9/25/91	04:30:00
EF	DISSOLVED OXYGEN	7.73	MG/L	9/25/91	05:00:00
EF	DISSOLVED OXYGEN	7.59	MG/L	9/25/91	05:30:00
EF	DISSOLVED OXYGEN	7.77	MG/L	9/25/91	06:00:00
EF	DISSOLVED OXYGEN	7.50	MG/L	9/25/91	06:30:00
EF	DISSOLVED OXYGEN	7.69	MG/L	9/25/91	07:00:00
EF	DISSOLVED OXYGEN	7.67	MG/L	9/25/91	07:30:00
EF	DISSOLVED OXYGEN	7.84	MG/L	9/25/91	08:00:00
EF	DISSOLVED OXYGEN	8.04	MG/L	9/25/91	08:30:00
EF	DISSOLVED OXYGEN	8.00	MG/L	9/25/91	09:00:00
EF	DISSOLVED OXYGEN	7.89	MG/L	9/25/91	09:30:00
EF	DISSOLVED OXYGEN	8.00	MG/L	9/25/91	10:00:00
EF	DISSOLVED OXYGEN	7.82	MG/L	9/25/91	10:30:00
EF	DISSOLVED OXYGEN	7.93	MG/L	9/25/91	11:00:00
EF	DISSOLVED OXYGEN	7.94	MG/L	9/25/91	11:30:00
EF	DISSOLVED OXYGEN	7.86	MG/L	9/25/91	12:00:00
EF	DISSOLVED OXYGEN	7.86	MG/L	9/25/91	12:30:00
EF	DISSOLVED OXYGEN	7.79	MG/L	9/25/91	13:00:00
EF	DISSOLVED OXYGEN	7.66	MG/L	9/25/91	13:30:00
EF	DISSOLVED OXYGEN	7.67	MG/L	9/25/91	14:00:00
EF	DISSOLVED OXYGEN	7.83	MG/L	9/25/91	14:30:00
EF	DISSOLVED OXYGEN	7.59	MG/L	9/25/91	15:00:00
EF	DISSOLVED OXYGEN	7.74	MG/L	9/25/91	15:30:00
EF	DISSOLVED OXYGEN	7.78	MG/L	9/25/91	16:00:00
EF	DISSOLVED OXYGEN	7.75	MG/L	9/25/91	16:30:00
EF	DISSOLVED OXYGEN	7.76	MG/L	9/25/91	17:00:00
EF	DISSOLVED OXYGEN	7.73	MG/L	9/25/91	17:30:00
EF	DISSOLVED OXYGEN	7.73	MG/L	9/25/91	18:00:00
EF	DISSOLVED OXYGEN	7.55	MG/L	9/25/91	18:30:00
EF	DISSOLVED OXYGEN	7.66	MG/L	9/25/91	19:00:00
EF	DISSOLVED OXYGEN	7.56	MG/L	9/25/91	19:30:00
EF	DISSOLVED OXYGEN	7.54	MG/L	9/25/91	20:00:00
EF	DISSOLVED OXYGEN	7.79	MG/L	9/25/91	20:30:00
EF	DISSOLVED OXYGEN	7.86	MG/L	9/25/91	21:00:00
EF	DISSOLVED OXYGEN	7.75	MG/L	9/25/91	21:30:00
EF	DISSOLVED OXYGEN	7.80	MG/L	9/25/91	22:00:00

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Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	DISSOLVED OXYGEN	7.61	MG/L	9/25/91	22:30:00
EF	DISSOLVED OXYGEN	7.78	MG/L	9/25/91	23:00:00
EF	DISSOLVED OXYGEN	7.87	MG/L	9/25/91	23:30:00
EF	DISSOLVED OXYGEN	7.64	MG/L	9/26/91	00:00:00
EF	DISSOLVED OXYGEN	7.73	MG/L	9/26/91	00:30:00
EF	DISSOLVED OXYGEN	7.72	MG/L	9/26/91	01:00:00
EF	DISSOLVED OXYGEN	7.59	MG/L	9/26/91	01:30:00
EF	DISSOLVED OXYGEN	7.83	MG/L	9/26/91	02:00:00
EF	DISSOLVED OXYGEN	7.89	MG/L	9/26/91	02:30:00
EF	DISSOLVED OXYGEN	7.77	MG/L	9/26/91	03:00:00
EF	DISSOLVED OXYGEN	7.75	MG/L	9/26/91	03:30:00
EF	DISSOLVED OXYGEN	7.77	MG/L	9/26/91	04:00:00
EF	DISSOLVED OXYGEN	7.82	MG/L	9/26/91	04:30:00
EF	DISSOLVED OXYGEN	7.66	MG/L	9/26/91	05:00:00
EF	DISSOLVED OXYGEN	7.73	MG/L	9/26/91	05:30:00
EF	DISSOLVED OXYGEN	7.68	MG/L	9/26/91	06:00:00
EF	DISSOLVED OXYGEN	7.69	MG/L	9/26/91	06:30:00
EF	DISSOLVED OXYGEN	7.74	MG/L	9/26/91	07:00:00
EF	DISSOLVED OXYGEN	7.89	MG/L	9/26/91	07:30:00
EF	DISSOLVED OXYGEN	7.86	MG/L	9/26/91	08:00:00
EF	DISSOLVED OXYGEN	7.88	MG/L	9/26/91	08:30:00
EF	DISSOLVED OXYGEN	7.75	MG/L	9/26/91	09:00:00
EF	DISSOLVED OXYGEN	7.73	MG/L	9/26/91	09:30:00
EF	DISSOLVED OXYGEN	7.81	MG/L	9/26/91	10:00:00
EF	DISSOLVED OXYGEN	7.81	MG/L	9/26/91	10:30:00
EF	DISSOLVED OXYGEN	7.75	MG/L	9/26/91	11:00:00
EF	DISSOLVED OXYGEN	7.64	MG/L	9/26/91	11:30:00
EF	DISSOLVED OXYGEN	7.64	MG/L	9/26/91	12:00:00
EF	DISSOLVED OXYGEN	7.57	MG/L	9/26/91	12:30:00
EF	DISSOLVED OXYGEN	7.74	MG/L	9/26/91	13:00:00
EF	DISSOLVED OXYGEN	7.73	MG/L	9/26/91	13:30:00
EF	DISSOLVED OXYGEN	7.71	MG/L	9/26/91	14:00:00
EF	DISSOLVED OXYGEN	7.77	MG/L	9/26/91	14:30:00
EF	DISSOLVED OXYGEN	7.72	MG/L	9/26/91	15:00:00
EF	DISSOLVED OXYGEN	7.63	MG/L	9/26/91	15:30:00
EF	DISSOLVED OXYGEN	7.54	MG/L	9/26/91	16:00:00
EF	DISSOLVED OXYGEN	7.59	MG/L	9/26/91	16:30:00
EF	DISSOLVED OXYGEN	7.71	MG/L	9/26/91	17:00:00
EF	DISSOLVED OXYGEN	7.56	MG/L	9/26/91	17:30:00
EF	DISSOLVED OXYGEN	7.66	MG/L	9/26/91	18:00:00
EF	DISSOLVED OXYGEN	7.50	MG/L	9/26/91	18:30:00
EF	DISSOLVED OXYGEN	7.76	MG/L	9/26/91	19:00:00
EF	DISSOLVED OXYGEN	7.46	MG/L	9/26/91	19:30:00
EF	DISSOLVED OXYGEN	7.66	MG/L	9/26/91	20:00:00
EF	DISSOLVED OXYGEN	7.63	MG/L	9/26/91	20:30:00

9 2 1 2 5 7 6 0 7 2 7

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	DISSOLVED OXYGEN	7.59	MG/L	9/26/91	21:00:00
EF	DISSOLVED OXYGEN	7.31	MG/L	9/26/91	21:30:00
EF	DISSOLVED OXYGEN	7.74	MG/L	9/26/91	22:00:00
EF	DISSOLVED OXYGEN	7.72	MG/L	9/26/91	22:30:00
EF	DISSOLVED OXYGEN	7.71	MG/L	9/26/91	23:00:00
EF	DISSOLVED OXYGEN	7.71	MG/L	9/26/91	23:30:00
EF	DISSOLVED OXYGEN	7.46	MG/L	9/27/91	00:00:00
EF	DISSOLVED OXYGEN	7.81	MG/L	9/27/91	00:30:00
EF	DISSOLVED OXYGEN	7.75	MG/L	9/27/91	01:00:00
EF	DISSOLVED OXYGEN	7.68	MG/L	9/27/91	01:30:00
EF	DISSOLVED OXYGEN	7.82	MG/L	9/27/91	02:00:00
EF	DISSOLVED OXYGEN	7.59	MG/L	9/27/91	02:30:00
EF	DISSOLVED OXYGEN	7.59	MG/L	9/27/91	03:00:00
EF	DISSOLVED OXYGEN	7.85	MG/L	9/27/91	03:30:00
EF	DISSOLVED OXYGEN	7.69	MG/L	9/27/91	04:00:00
EF	DISSOLVED OXYGEN	7.82	MG/L	9/27/91	04:30:00
EF	DISSOLVED OXYGEN	7.79	MG/L	9/27/91	05:00:00
EF	DISSOLVED OXYGEN	7.59	MG/L	9/27/91	05:30:00
EF	DISSOLVED OXYGEN	7.80	MG/L	9/27/91	06:00:00
EF	DISSOLVED OXYGEN	7.72	MG/L	9/27/91	06:30:00
EF	DISSOLVED OXYGEN	7.74	MG/L	9/27/91	07:00:00
EF	DISSOLVED OXYGEN	7.73	MG/L	9/27/91	07:30:00
EF	DISSOLVED OXYGEN	7.71	MG/L	9/27/91	08:00:00
EF	DISSOLVED OXYGEN	7.70	MG/L	9/27/91	08:30:00
EF	DISSOLVED OXYGEN	7.76	MG/L	9/27/91	09:00:00
EF	DISSOLVED OXYGEN	7.82	MG/L	9/27/91	09:30:00
EF	DISSOLVED OXYGEN	7.76	MG/L	9/27/91	10:00:00
EF	DISSOLVED OXYGEN	7.77	MG/L	9/27/91	10:30:00
EF	DISSOLVED OXYGEN	7.70	MG/L	9/27/91	11:00:00
EF	DISSOLVED OXYGEN	7.72	MG/L	9/27/91	11:30:00
EF	DISSOLVED OXYGEN	7.88	MG/L	9/27/91	12:00:00
EF	DISSOLVED OXYGEN	7.84	MG/L	9/27/91	12:30:00
EF	DISSOLVED OXYGEN	7.74	MG/L	9/27/91	13:00:00
EF	DISSOLVED OXYGEN	7.81	MG/L	9/27/91	13:30:00
EF	DISSOLVED OXYGEN	7.87	MG/L	9/27/91	14:00:00
EF	DISSOLVED OXYGEN	7.64	MG/L	9/27/91	14:30:00
EF	DISSOLVED OXYGEN	7.63	MG/L	9/27/91	15:00:00
EF	DISSOLVED OXYGEN	7.71	MG/L	9/27/91	15:30:00
EF	DISSOLVED OXYGEN	7.54	MG/L	9/27/91	16:00:00
EF	DISSOLVED OXYGEN	7.72	MG/L	9/27/91	16:30:00
EF	DISSOLVED OXYGEN	7.74	MG/L	9/27/91	17:00:00
EF	DISSOLVED OXYGEN	7.69	MG/L	9/27/91	17:30:00
EF	DISSOLVED OXYGEN	7.52	MG/L	9/27/91	18:00:00
EF	DISSOLVED OXYGEN	7.67	MG/L	9/27/91	18:30:00
EF	DISSOLVED OXYGEN	7.46	MG/L	9/27/91	19:00:00

9 2 1 2 5 7 6 0 7 2 8

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	DISSOLVED OXYGEN	7.69	MG/L	9/27/91	19:30:00
EF	DISSOLVED OXYGEN	7.69	MG/L	9/27/91	20:00:00
EF	DISSOLVED OXYGEN	7.68	MG/L	9/27/91	20:30:00
EF	DISSOLVED OXYGEN	7.70	MG/L	9/27/91	21:00:00
EF	DISSOLVED OXYGEN	7.64	MG/L	9/27/91	21:30:00
EF	DISSOLVED OXYGEN	7.33	MG/L	9/27/91	22:00:00
EF	DISSOLVED OXYGEN	7.72	MG/L	9/27/91	22:30:00
EF	DISSOLVED OXYGEN	7.73	MG/L	9/27/91	23:00:00
EF	DISSOLVED OXYGEN	7.67	MG/L	9/27/91	23:30:00
EF	DISSOLVED OXYGEN	7.70	MG/L	9/28/91	00:00:00
EF	DISSOLVED OXYGEN	7.54	MG/L	9/28/91	00:30:00
EF	DISSOLVED OXYGEN	7.77	MG/L	9/28/91	01:00:00
EF	DISSOLVED OXYGEN	7.81	MG/L	9/28/91	01:30:00
EF	DISSOLVED OXYGEN	7.79	MG/L	9/28/91	02:00:00
EF	DISSOLVED OXYGEN	7.77	MG/L	9/28/91	02:30:00
EF	DISSOLVED OXYGEN	7.72	MG/L	9/28/91	03:00:00
EF	DISSOLVED OXYGEN	7.63	MG/L	9/28/91	03:30:00
EF	DISSOLVED OXYGEN	7.69	MG/L	9/28/91	04:00:00
EF	DISSOLVED OXYGEN	7.73	MG/L	9/28/91	04:30:00
EF	DISSOLVED OXYGEN	7.70	MG/L	9/28/91	05:00:00
EF	DISSOLVED OXYGEN	7.72	MG/L	9/28/91	05:30:00
EF	DISSOLVED OXYGEN	7.70	MG/L	9/28/91	06:00:00
EF	DISSOLVED OXYGEN	7.76	MG/L	9/28/91	06:30:00
EF	DISSOLVED OXYGEN	7.78	MG/L	9/28/91	07:00:00
EF	DISSOLVED OXYGEN	7.78	MG/L	9/28/91	07:30:00
EF	DISSOLVED OXYGEN	7.77	MG/L	9/28/91	08:00:00
EF	DISSOLVED OXYGEN	7.66	MG/L	9/28/91	08:30:00
EF	DISSOLVED OXYGEN	7.69	MG/L	9/28/91	09:00:00
EF	DISSOLVED OXYGEN	7.88	MG/L	9/28/91	09:30:00
EF	DISSOLVED OXYGEN	7.73	MG/L	9/28/91	10:00:00
EF	DISSOLVED OXYGEN	7.63	MG/L	9/28/91	10:30:00
EF	DISSOLVED OXYGEN	7.77	MG/L	9/28/91	11:00:00
EF	DISSOLVED OXYGEN	7.74	MG/L	9/28/91	11:30:00
EF	DISSOLVED OXYGEN	7.81	MG/L	9/28/91	12:00:00
EF	DISSOLVED OXYGEN	7.73	MG/L	9/28/91	12:30:00
EF	DISSOLVED OXYGEN	7.63	MG/L	9/28/91	13:00:00
EF	DISSOLVED OXYGEN	7.72	MG/L	9/28/91	13:30:00
EF	DISSOLVED OXYGEN	7.68	MG/L	9/28/91	14:00:00
EF	DISSOLVED OXYGEN	7.73	MG/L	9/28/91	14:30:00
EF	DISSOLVED OXYGEN	7.64	MG/L	9/28/91	15:00:00
EF	DISSOLVED OXYGEN	7.71	MG/L	9/28/91	15:30:00
EF	DISSOLVED OXYGEN	7.78	MG/L	9/28/91	16:00:00
EF	DISSOLVED OXYGEN	7.69	MG/L	9/28/91	16:30:00
EF	DISSOLVED OXYGEN	7.58	MG/L	9/28/91	17:00:00
EF	DISSOLVED OXYGEN	7.72	MG/L	9/28/91	17:30:00

9 2 1 2 5 7 6 0 7 2 9

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	DISSOLVED OXYGEN	7.72	MG/L	9/28/91	18:00:00
EF	DISSOLVED OXYGEN	7.77	MG/L	9/28/91	18:30:00
EF	DISSOLVED OXYGEN	7.72	MG/L	9/28/91	19:00:00
EF	DISSOLVED OXYGEN	7.55	MG/L	9/28/91	19:30:00
EF	DISSOLVED OXYGEN	7.73	MG/L	9/28/91	20:00:00
EF	DISSOLVED OXYGEN	7.80	MG/L	9/28/91	20:30:00
EF	DISSOLVED OXYGEN	7.55	MG/L	9/28/91	21:00:00
EF	DISSOLVED OXYGEN	7.75	MG/L	9/28/91	21:30:00
EF	DISSOLVED OXYGEN	7.72	MG/L	9/28/91	22:00:00
EF	DISSOLVED OXYGEN	7.64	MG/L	9/28/91	22:30:00
EF	DISSOLVED OXYGEN	7.70	MG/L	9/28/91	23:00:00
EF	DISSOLVED OXYGEN	7.81	MG/L	9/28/91	23:30:00
EF	DISSOLVED OXYGEN	7.80	MG/L	9/29/91	00:00:00
EF	DISSOLVED OXYGEN	7.56	MG/L	9/29/91	00:30:00
EF	DISSOLVED OXYGEN	7.57	MG/L	9/29/91	01:00:00
EF	DISSOLVED OXYGEN	7.85	MG/L	9/29/91	01:30:00
EF	DISSOLVED OXYGEN	7.83	MG/L	9/29/91	02:00:00
EF	DISSOLVED OXYGEN	7.79	MG/L	9/29/91	02:30:00
EF	DISSOLVED OXYGEN	7.86	MG/L	9/29/91	03:00:00
EF	DISSOLVED OXYGEN	7.69	MG/L	9/29/91	03:30:00
EF	DISSOLVED OXYGEN	7.69	MG/L	9/29/91	04:00:00
EF	DISSOLVED OXYGEN	7.85	MG/L	9/29/91	04:30:00
EF	DISSOLVED OXYGEN	7.88	MG/L	9/29/91	05:00:00
EF	DISSOLVED OXYGEN	7.83	MG/L	9/29/91	05:30:00
EF	DISSOLVED OXYGEN	7.75	MG/L	9/29/91	06:00:00
EF	DISSOLVED OXYGEN	7.84	MG/L	9/29/91	06:30:00
EF	DISSOLVED OXYGEN	7.84	MG/L	9/29/91	07:00:00
EF	DISSOLVED OXYGEN	7.89	MG/L	9/29/91	07:30:00
EF	DISSOLVED OXYGEN	7.82	MG/L	9/29/91	08:00:00
EF	DISSOLVED OXYGEN	7.75	MG/L	9/29/91	08:30:00
EF	DISSOLVED OXYGEN	7.83	MG/L	9/29/91	09:00:00
EF	DISSOLVED OXYGEN	7.86	MG/L	9/29/91	09:30:00
EF	DISSOLVED OXYGEN	7.85	MG/L	9/29/91	10:00:00
EF	DISSOLVED OXYGEN	7.78	MG/L	9/29/91	10:30:00
EF	DISSOLVED OXYGEN	7.81	MG/L	9/29/91	11:00:00
EF	DISSOLVED OXYGEN	7.74	MG/L	9/29/91	11:30:00
EF	DISSOLVED OXYGEN	7.88	MG/L	9/29/91	12:00:00
EF	DISSOLVED OXYGEN	7.87	MG/L	9/29/91	12:30:00
EF	DISSOLVED OXYGEN	7.86	MG/L	9/29/91	13:00:00
EF	DISSOLVED OXYGEN	7.73	MG/L	9/29/91	13:30:00
EF	DISSOLVED OXYGEN	7.86	MG/L	9/29/91	14:00:00
EF	DISSOLVED OXYGEN	7.84	MG/L	9/29/91	14:30:00
EF	DISSOLVED OXYGEN	7.83	MG/L	9/29/91	15:00:00
EF	DISSOLVED OXYGEN	7.82	MG/L	9/29/91	15:30:00
EF	DISSOLVED OXYGEN	7.73	MG/L	9/29/91	16:00:00

9 2 1 2 5 7 6 0 7 3 0

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	DISSOLVED OXYGEN	7.74	MG/L	9/29/91	16:30:00
EF	DISSOLVED OXYGEN	7.71	MG/L	9/29/91	17:00:00
EF	DISSOLVED OXYGEN	7.65	MG/L	9/29/91	17:30:00
EF	DISSOLVED OXYGEN	7.82	MG/L	9/29/91	18:00:00
EF	DISSOLVED OXYGEN	7.73	MG/L	9/29/91	18:30:00
EF	DISSOLVED OXYGEN	7.77	MG/L	9/29/91	19:00:00
EF	DISSOLVED OXYGEN	7.85	MG/L	9/29/91	19:30:00
EF	DISSOLVED OXYGEN	7.81	MG/L	9/29/91	20:00:00
EF	DISSOLVED OXYGEN	7.80	MG/L	9/29/91	20:30:00
EF	DISSOLVED OXYGEN	7.73	MG/L	9/29/91	21:00:00
EF	DISSOLVED OXYGEN	7.85	MG/L	9/29/91	21:30:00
EF	DISSOLVED OXYGEN	7.90	MG/L	9/29/91	22:00:00
EF	DISSOLVED OXYGEN	7.77	MG/L	9/29/91	22:30:00
EF	DISSOLVED OXYGEN	7.84	MG/L	9/29/91	23:00:00
EF	DISSOLVED OXYGEN	7.82	MG/L	9/29/91	23:30:00
EF	DISSOLVED OXYGEN	7.69	MG/L	9/30/91	00:00:00
EF	DISSOLVED OXYGEN	7.88	MG/L	9/30/91	00:30:00
EF	DISSOLVED OXYGEN	7.94	MG/L	9/30/91	01:00:00
EF	DISSOLVED OXYGEN	7.86	MG/L	9/30/91	01:30:00
EF	DISSOLVED OXYGEN	7.84	MG/L	9/30/91	02:00:00
EF	DISSOLVED OXYGEN	7.80	MG/L	9/30/91	02:30:00
EF	DISSOLVED OXYGEN	7.91	MG/L	9/30/91	03:00:00
EF	DISSOLVED OXYGEN	7.75	MG/L	9/30/91	03:30:00
EF	DISSOLVED OXYGEN	7.92	MG/L	9/30/91	04:00:00
EF	DISSOLVED OXYGEN	7.88	MG/L	9/30/91	04:30:00
EF	DISSOLVED OXYGEN	7.82	MG/L	9/30/91	05:00:00
EF	DISSOLVED OXYGEN	7.88	MG/L	9/30/91	05:30:00
EF	DISSOLVED OXYGEN	7.87	MG/L	9/30/91	06:00:00
EF	DISSOLVED OXYGEN	7.95	MG/L	9/30/91	06:30:00
EF	DISSOLVED OXYGEN	7.86	MG/L	9/30/91	07:00:00
EF	DISSOLVED OXYGEN	7.77	MG/L	9/30/91	07:30:00
EF	DISSOLVED OXYGEN	7.95	MG/L	9/30/91	08:00:00
EF	DISSOLVED OXYGEN	8.50	MG/L	10/16/91	05:00:00
EF	DISSOLVED OXYGEN	8.64	MG/L	10/16/91	05:30:00
EF	DISSOLVED OXYGEN	8.58	MG/L	10/16/91	06:00:00
EF	DISSOLVED OXYGEN	8.53	MG/L	10/16/91	06:30:00
EF	DISSOLVED OXYGEN	8.51	MG/L	10/16/91	07:00:00
EF	DISSOLVED OXYGEN	8.60	MG/L	10/16/91	07:30:00
EF	DISSOLVED OXYGEN	8.58	MG/L	10/16/91	08:00:00
EF	DISSOLVED OXYGEN	8.58	MG/L	10/16/91	08:30:00
EF	DISSOLVED OXYGEN	8.56	MG/L	10/16/91	09:00:00
EF	DISSOLVED OXYGEN	8.51	MG/L	10/16/91	09:30:00
EF	DISSOLVED OXYGEN	8.28	MG/L	10/16/91	10:00:00
EF	DISSOLVED OXYGEN	8.46	MG/L	10/16/91	10:30:00
EF	DISSOLVED OXYGEN	8.52	MG/L	10/16/91	11:00:00

9 2 1 2 5 7 6 0 7 3 1

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	DISSOLVED OXYGEN	8.54	MG/L	10/16/91	11:30:00
EF	DISSOLVED OXYGEN	8.52	MG/L	10/16/91	12:00:00
EF	DISSOLVED OXYGEN	8.47	MG/L	10/16/91	12:30:00
EF	DISSOLVED OXYGEN	8.56	MG/L	10/16/91	13:00:00
EF	DISSOLVED OXYGEN	8.58	MG/L	10/16/91	13:30:00
EF	DISSOLVED OXYGEN	8.55	MG/L	10/16/91	14:00:00
EF	DISSOLVED OXYGEN	8.42	MG/L	10/16/91	14:30:00
EF	DISSOLVED OXYGEN	8.57	MG/L	10/16/91	15:00:00
EF	DISSOLVED OXYGEN	8.44	MG/L	10/16/91	15:30:00
EF	DISSOLVED OXYGEN	8.56	MG/L	10/16/91	16:00:00
EF	DISSOLVED OXYGEN	8.61	MG/L	10/16/91	16:30:00
EF	DISSOLVED OXYGEN	8.46	MG/L	10/16/91	17:00:00
EF	DISSOLVED OXYGEN	8.53	MG/L	10/16/91	17:30:00
EF	DISSOLVED OXYGEN	8.46	MG/L	10/16/91	18:00:00
EF	DISSOLVED OXYGEN	8.63	MG/L	10/16/91	18:30:00
EF	DISSOLVED OXYGEN	8.55	MG/L	10/16/91	19:00:00
EF	DISSOLVED OXYGEN	8.60	MG/L	10/16/91	19:30:00
EF	DISSOLVED OXYGEN	8.63	MG/L	10/16/91	20:00:00
EF	DISSOLVED OXYGEN	8.50	MG/L	10/16/91	20:30:00
EF	DISSOLVED OXYGEN	8.64	MG/L	10/16/91	21:00:00
EF	DISSOLVED OXYGEN	8.57	MG/L	10/16/91	21:30:00
EF	DISSOLVED OXYGEN	8.67	MG/L	10/16/91	22:00:00
EF	DISSOLVED OXYGEN	8.73	MG/L	10/16/91	22:30:00
EF	DISSOLVED OXYGEN	8.73	MG/L	10/16/91	23:00:00
EF	DISSOLVED OXYGEN	8.50	MG/L	10/16/91	23:30:00
EF	DISSOLVED OXYGEN	8.72	MG/L	10/17/91	00:00:00
EF	DISSOLVED OXYGEN	8.68	MG/L	10/17/91	00:30:00
EF	DISSOLVED OXYGEN	8.72	MG/L	10/17/91	01:00:00
EF	DISSOLVED OXYGEN	8.76	MG/L	10/17/91	01:30:00
EF	DISSOLVED OXYGEN	8.77	MG/L	10/17/91	02:00:00
EF	DISSOLVED OXYGEN	8.72	MG/L	10/17/91	02:30:00
EF	DISSOLVED OXYGEN	8.65	MG/L	10/17/91	03:00:00
EF	DISSOLVED OXYGEN	8.78	MG/L	10/17/91	03:30:00
EF	DISSOLVED OXYGEN	8.82	MG/L	10/17/91	04:00:00
EF	DISSOLVED OXYGEN	8.78	MG/L	10/17/91	04:30:00
EF	DISSOLVED OXYGEN	8.79	MG/L	10/17/91	05:00:00
EF	DISSOLVED OXYGEN	8.79	MG/L	10/17/91	05:30:00
EF	DISSOLVED OXYGEN	8.76	MG/L	10/17/91	06:00:00
EF	DISSOLVED OXYGEN	8.72	MG/L	10/17/91	06:30:00
EF	DISSOLVED OXYGEN	8.79	MG/L	10/17/91	07:00:00
EF	DISSOLVED OXYGEN	8.82	MG/L	10/17/91	07:30:00
EF	DISSOLVED OXYGEN	8.81	MG/L	10/17/91	08:00:00
EF	DISSOLVED OXYGEN	8.78	MG/L	10/17/91	08:30:00
EF	DISSOLVED OXYGEN	8.76	MG/L	10/17/91	09:00:00
EF	DISSOLVED OXYGEN	8.76	MG/L	10/17/91	09:30:00

9 2 1 2 5 7 6 0 7 3 2

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	DISSOLVED OXYGEN	8.80	MG/L	10/17/91	10:00:00
EF	DISSOLVED OXYGEN	8.90	MG/L	10/17/91	10:30:00
EF	DISSOLVED OXYGEN	8.86	MG/L	10/17/91	11:00:00
EF	DISSOLVED OXYGEN	8.94	MG/L	10/17/91	11:30:00
EF	DISSOLVED OXYGEN	8.88	MG/L	10/17/91	12:00:00
EF	DISSOLVED OXYGEN	8.85	MG/L	10/17/91	12:30:00
EF	DISSOLVED OXYGEN	8.92	MG/L	10/17/91	13:00:00
EF	DISSOLVED OXYGEN	8.95	MG/L	10/17/91	13:30:00
EF	DISSOLVED OXYGEN	8.97	MG/L	10/17/91	14:00:00
EF	DISSOLVED OXYGEN	8.92	MG/L	10/17/91	14:30:00
EF	DISSOLVED OXYGEN	8.79	MG/L	10/17/91	15:00:00
EF	DISSOLVED OXYGEN	8.95	MG/L	10/17/91	15:30:00
EF	DISSOLVED OXYGEN	8.95	MG/L	10/17/91	16:00:00
EF	DISSOLVED OXYGEN	8.94	MG/L	10/17/91	16:30:00
EF	DISSOLVED OXYGEN	8.94	MG/L	10/17/91	17:00:00
EF	DISSOLVED OXYGEN	8.94	MG/L	10/17/91	17:30:00
EF	DISSOLVED OXYGEN	8.92	MG/L	10/17/91	18:00:00
EF	DISSOLVED OXYGEN	8.83	MG/L	10/17/91	18:30:00
EF	DISSOLVED OXYGEN	8.85	MG/L	10/17/91	19:00:00
EF	DISSOLVED OXYGEN	8.88	MG/L	10/17/91	19:30:00
EF	DISSOLVED OXYGEN	8.84	MG/L	10/17/91	20:00:00
EF	DISSOLVED OXYGEN	8.86	MG/L	10/17/91	20:30:00
EF	DISSOLVED OXYGEN	8.77	MG/L	10/17/91	21:00:00
EF	DISSOLVED OXYGEN	8.83	MG/L	10/17/91	21:30:00
EF	DISSOLVED OXYGEN	8.81	MG/L	10/17/91	22:00:00
EF	DISSOLVED OXYGEN	8.90	MG/L	10/17/91	22:30:00
EF	DISSOLVED OXYGEN	8.89	MG/L	10/17/91	23:00:00
EF	DISSOLVED OXYGEN	8.91	MG/L	10/17/91	23:30:00
EF	DISSOLVED OXYGEN	8.85	MG/L	10/18/91	00:00:00
EF	DISSOLVED OXYGEN	8.84	MG/L	10/18/91	00:30:00
EF	DISSOLVED OXYGEN	8.85	MG/L	10/18/91	01:00:00
EF	DISSOLVED OXYGEN	8.90	MG/L	10/18/91	01:30:00
EF	DISSOLVED OXYGEN	8.94	MG/L	10/18/91	02:00:00
EF	DISSOLVED OXYGEN	8.91	MG/L	10/18/91	02:30:00
EF	DISSOLVED OXYGEN	8.91	MG/L	10/18/91	03:00:00
EF	DISSOLVED OXYGEN	8.83	MG/L	10/18/91	03:30:00
EF	DISSOLVED OXYGEN	8.91	MG/L	10/18/91	04:00:00
EF	DISSOLVED OXYGEN	8.91	MG/L	10/18/91	04:30:00
EF	DISSOLVED OXYGEN	8.93	MG/L	10/18/91	05:00:00
EF	DISSOLVED OXYGEN	8.95	MG/L	10/18/91	05:30:00
EF	DISSOLVED OXYGEN	8.95	MG/L	10/18/91	06:00:00
EF	DISSOLVED OXYGEN	8.91	MG/L	10/18/91	06:30:00
EF	DISSOLVED OXYGEN	8.95	MG/L	10/18/91	07:00:00
EF	DISSOLVED OXYGEN	8.92	MG/L	10/18/91	07:30:00
EF	DISSOLVED OXYGEN	8.91	MG/L	10/18/91	08:00:00

9 2 1 2 3 7 6 0 7 3 3

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	DISSOLVED OXYGEN	8.83	MG/L	10/18/91	08:30:00
EF	DISSOLVED OXYGEN	8.88	MG/L	10/18/91	09:00:00
EF	DISSOLVED OXYGEN	8.84	MG/L	10/18/91	09:30:00
EF	DISSOLVED OXYGEN	8.81	MG/L	10/18/91	10:00:00
EF	DISSOLVED OXYGEN	8.78	MG/L	10/18/91	10:30:00
EF	DISSOLVED OXYGEN	8.80	MG/L	10/18/91	11:00:00
EF	DISSOLVED OXYGEN	8.82	MG/L	10/18/91	11:30:00
EF	DISSOLVED OXYGEN	8.87	MG/L	10/18/91	12:00:00
EF	DISSOLVED OXYGEN	8.87	MG/L	10/18/91	12:30:00
EF	DISSOLVED OXYGEN	8.72	MG/L	10/18/91	13:00:00
EF	DISSOLVED OXYGEN	8.79	MG/L	10/18/91	13:30:00
EF	DISSOLVED OXYGEN	8.89	MG/L	10/18/91	14:00:00
EF	DISSOLVED OXYGEN	8.79	MG/L	10/18/91	14:30:00
EF	DISSOLVED OXYGEN	8.81	MG/L	10/18/91	15:00:00
EF	DISSOLVED OXYGEN	8.76	MG/L	10/18/91	15:30:00
EF	DISSOLVED OXYGEN	8.83	MG/L	10/18/91	16:00:00
EF	DISSOLVED OXYGEN	8.79	MG/L	10/18/91	16:30:00
EF	DISSOLVED OXYGEN	8.80	MG/L	10/18/91	17:00:00
EF	DISSOLVED OXYGEN	8.81	MG/L	10/18/91	17:30:00
EF	DISSOLVED OXYGEN	8.62	MG/L	10/18/91	18:00:00
EF	DISSOLVED OXYGEN	8.75	MG/L	10/18/91	18:30:00
EF	DISSOLVED OXYGEN	8.79	MG/L	10/18/91	19:00:00
EF	DISSOLVED OXYGEN	8.81	MG/L	10/18/91	19:30:00
EF	DISSOLVED OXYGEN	8.88	MG/L	10/18/91	20:00:00
EF	DISSOLVED OXYGEN	8.78	MG/L	10/18/91	20:30:00
EF	DISSOLVED OXYGEN	8.76	MG/L	10/18/91	21:00:00
EF	DISSOLVED OXYGEN	8.78	MG/L	10/18/91	21:30:00
EF	DISSOLVED OXYGEN	8.68	MG/L	10/18/91	22:00:00
EF	DISSOLVED OXYGEN	8.77	MG/L	10/18/91	22:30:00
EF	DISSOLVED OXYGEN	8.80	MG/L	10/18/91	23:00:00
EF	DISSOLVED OXYGEN	8.95	MG/L	10/18/91	23:30:00
EF	DISSOLVED OXYGEN	8.82	MG/L	10/19/91	00:00:00
EF	DISSOLVED OXYGEN	8.91	MG/L	10/19/91	00:30:00
EF	DISSOLVED OXYGEN	8.68	MG/L	10/19/91	01:00:00
EF	DISSOLVED OXYGEN	8.79	MG/L	10/19/91	01:30:00
EF	DISSOLVED OXYGEN	8.84	MG/L	10/19/91	02:00:00
EF	DISSOLVED OXYGEN	8.85	MG/L	10/19/91	02:30:00
EF	DISSOLVED OXYGEN	8.94	MG/L	10/19/91	03:00:00
EF	DISSOLVED OXYGEN	8.91	MG/L	10/19/91	03:30:00
EF	DISSOLVED OXYGEN	8.87	MG/L	10/19/91	04:00:00
EF	DISSOLVED OXYGEN	8.86	MG/L	10/19/91	04:30:00
EF	DISSOLVED OXYGEN	8.90	MG/L	10/19/91	05:00:00
EF	DISSOLVED OXYGEN	8.94	MG/L	10/19/91	05:30:00
EF	DISSOLVED OXYGEN	8.93	MG/L	10/19/91	06:00:00
EF	DISSOLVED OXYGEN	9.00	MG/L	10/19/91	06:30:00

9 2 1 2 5 7 6 0 7 3 4

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	DISSOLVED OXYGEN	8.84	MG/L	10/19/91	07:00:00
EF	DISSOLVED OXYGEN	8.86	MG/L	10/19/91	07:30:00
EF	DISSOLVED OXYGEN	8.87	MG/L	10/19/91	08:00:00
EF	DISSOLVED OXYGEN	8.95	MG/L	10/19/91	08:30:00
EF	DISSOLVED OXYGEN	8.94	MG/L	10/19/91	09:00:00
EF	DISSOLVED OXYGEN	8.92	MG/L	10/19/91	09:30:00
EF	DISSOLVED OXYGEN	8.91	MG/L	10/19/91	10:00:00
EF	DISSOLVED OXYGEN	8.86	MG/L	10/19/91	10:30:00
EF	DISSOLVED OXYGEN	8.78	MG/L	10/19/91	11:00:00
EF	DISSOLVED OXYGEN	8.92	MG/L	10/19/91	11:30:00
EF	DISSOLVED OXYGEN	8.95	MG/L	10/19/91	12:00:00
EF	DISSOLVED OXYGEN	8.96	MG/L	10/19/91	12:30:00
EF	DISSOLVED OXYGEN	8.94	MG/L	10/19/91	13:00:00
EF	DISSOLVED OXYGEN	8.87	MG/L	10/19/91	13:30:00
EF	DISSOLVED OXYGEN	8.98	MG/L	10/19/91	14:00:00
EF	DISSOLVED OXYGEN	8.86	MG/L	10/19/91	14:30:00
EF	DISSOLVED OXYGEN	8.95	MG/L	10/19/91	15:00:00
EF	DISSOLVED OXYGEN	8.98	MG/L	10/19/91	15:30:00
EF	DISSOLVED OXYGEN	8.92	MG/L	10/19/91	16:00:00
EF	DISSOLVED OXYGEN	8.90	MG/L	10/19/91	16:30:00
EF	DISSOLVED OXYGEN	8.87	MG/L	10/19/91	17:00:00
EF	DISSOLVED OXYGEN	8.97	MG/L	10/19/91	17:30:00
EF	DISSOLVED OXYGEN	8.91	MG/L	10/19/91	18:00:00
EF	DISSOLVED OXYGEN	8.88	MG/L	10/19/91	18:30:00
EF	DISSOLVED OXYGEN	8.77	MG/L	10/19/91	19:00:00
EF	DISSOLVED OXYGEN	8.89	MG/L	10/19/91	19:30:00
EF	DISSOLVED OXYGEN	8.87	MG/L	10/19/91	20:00:00
EF	DISSOLVED OXYGEN	8.87	MG/L	10/19/91	20:30:00
EF	DISSOLVED OXYGEN	8.96	MG/L	10/19/91	21:00:00
EF	DISSOLVED OXYGEN	8.96	MG/L	10/19/91	21:30:00
EF	DISSOLVED OXYGEN	8.83	MG/L	10/19/91	22:00:00
EF	DISSOLVED OXYGEN	8.84	MG/L	10/19/91	22:30:00
EF	DISSOLVED OXYGEN	8.87	MG/L	10/19/91	23:00:00
EF	DISSOLVED OXYGEN	8.89	MG/L	10/19/91	23:30:00
EF	DISSOLVED OXYGEN	8.88	MG/L	10/20/91	00:00:00
EF	DISSOLVED OXYGEN	8.86	MG/L	10/20/91	00:30:00
EF	DISSOLVED OXYGEN	8.90	MG/L	10/20/91	01:00:00
EF	DISSOLVED OXYGEN	8.79	MG/L	10/20/91	01:30:00
EF	DISSOLVED OXYGEN	8.86	MG/L	10/20/91	02:00:00
EF	DISSOLVED OXYGEN	8.84	MG/L	10/20/91	02:30:00
EF	DISSOLVED OXYGEN	8.84	MG/L	10/20/91	03:00:00
EF	DISSOLVED OXYGEN	8.86	MG/L	10/20/91	03:30:00
EF	DISSOLVED OXYGEN	8.78	MG/L	10/20/91	04:00:00
EF	DISSOLVED OXYGEN	8.78	MG/L	10/20/91	04:30:00
EF	DISSOLVED OXYGEN	8.84	MG/L	10/20/91	05:00:00

9 2 1 2 5 7 6 0 7 3 5

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	DISSOLVED OXYGEN	8.82	MG/L	10/20/91	05:30:00
EF	DISSOLVED OXYGEN	8.84	MG/L	10/20/91	06:00:00
EF	DISSOLVED OXYGEN	8.86	MG/L	10/20/91	06:30:00
EF	DISSOLVED OXYGEN	8.83	MG/L	10/20/91	07:00:00
EF	DISSOLVED OXYGEN	8.75	MG/L	10/20/91	07:30:00
EF	DISSOLVED OXYGEN	8.71	MG/L	10/20/91	08:00:00
EF	DISSOLVED OXYGEN	8.78	MG/L	10/20/91	08:30:00
EF	DISSOLVED OXYGEN	8.81	MG/L	10/20/91	09:00:00
EF	DISSOLVED OXYGEN	8.76	MG/L	10/20/91	09:30:00
EF	DISSOLVED OXYGEN	8.77	MG/L	10/20/91	10:00:00
EF	DISSOLVED OXYGEN	8.75	MG/L	10/20/91	10:30:00
EF	DISSOLVED OXYGEN	8.82	MG/L	10/20/91	11:00:00
EF	DISSOLVED OXYGEN	8.72	MG/L	10/20/91	11:30:00
EF	DISSOLVED OXYGEN	8.78	MG/L	10/20/91	12:00:00
EF	DISSOLVED OXYGEN	8.77	MG/L	10/20/91	12:30:00
EF	DISSOLVED OXYGEN	8.80	MG/L	10/20/91	13:00:00
EF	DISSOLVED OXYGEN	8.86	MG/L	10/20/91	13:30:00
EF	DISSOLVED OXYGEN	8.72	MG/L	10/20/91	14:00:00
EF	DISSOLVED OXYGEN	8.73	MG/L	10/20/91	14:30:00
EF	DISSOLVED OXYGEN	8.77	MG/L	10/20/91	15:00:00
EF	DISSOLVED OXYGEN	8.80	MG/L	10/20/91	15:30:00
EF	DISSOLVED OXYGEN	8.68	MG/L	10/20/91	16:00:00
EF	DISSOLVED OXYGEN	8.78	MG/L	10/20/91	16:30:00
EF	DISSOLVED OXYGEN	8.67	MG/L	10/20/91	17:00:00
EF	DISSOLVED OXYGEN	8.70	MG/L	10/20/91	17:30:00
EF	DISSOLVED OXYGEN	8.68	MG/L	10/20/91	18:00:00
EF	DISSOLVED OXYGEN	8.67	MG/L	10/20/91	18:30:00
EF	DISSOLVED OXYGEN	8.75	MG/L	10/20/91	19:00:00
EF	DISSOLVED OXYGEN	8.57	MG/L	10/20/91	19:30:00
EF	DISSOLVED OXYGEN	8.70	MG/L	10/20/91	20:00:00
EF	DISSOLVED OXYGEN	8.69	MG/L	10/20/91	20:30:00
EF	DISSOLVED OXYGEN	8.63	MG/L	10/20/91	21:00:00
EF	DISSOLVED OXYGEN	8.68	MG/L	10/20/91	21:30:00
EF	DISSOLVED OXYGEN	8.68	MG/L	10/20/91	22:00:00
EF	DISSOLVED OXYGEN	8.63	MG/L	10/20/91	22:30:00
EF	DISSOLVED OXYGEN	8.47	MG/L	10/20/91	23:00:00
EF	DISSOLVED OXYGEN	8.63	MG/L	10/20/91	23:30:00
EF	DISSOLVED OXYGEN	8.61	MG/L	10/21/91	00:00:00
EF	DISSOLVED OXYGEN	8.60	MG/L	10/21/91	00:30:00
EF	DISSOLVED OXYGEN	8.70	MG/L	10/21/91	01:00:00
EF	DISSOLVED OXYGEN	8.67	MG/L	10/21/91	01:30:00
EF	DISSOLVED OXYGEN	8.58	MG/L	10/21/91	02:00:00
EF	DISSOLVED OXYGEN	8.59	MG/L	10/21/91	02:30:00
EF	DISSOLVED OXYGEN	8.55	MG/L	10/21/91	03:00:00
EF	DISSOLVED OXYGEN	8.72	MG/L	10/21/91	03:30:00

9 2 1 2 5 7 6 0 7 3 6

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	DISSOLVED OXYGEN	8.64	MG/L	10/21/91	04:00:00
EF	DISSOLVED OXYGEN	8.61	MG/L	10/21/91	04:30:00
EF	DISSOLVED OXYGEN	8.62	MG/L	10/21/91	05:00:00
EF	DISSOLVED OXYGEN	8.63	MG/L	10/21/91	05:30:00
EF	DISSOLVED OXYGEN	8.40	MG/L	10/21/91	06:00:00
EF	DISSOLVED OXYGEN	8.54	MG/L	10/21/91	06:30:00
EF	DISSOLVED OXYGEN	8.54	MG/L	10/21/91	07:00:00
EF	DISSOLVED OXYGEN	8.57	MG/L	10/21/91	07:30:00
EF	DISSOLVED OXYGEN	8.63	MG/L	10/21/91	08:00:00
EF	DISSOLVED OXYGEN	8.56	MG/L	10/21/91	08:30:00
EF	DISSOLVED OXYGEN	8.56	MG/L	10/21/91	09:00:00
EF	DISSOLVED OXYGEN	8.42	MG/L	10/21/91	09:30:00
EF	DISSOLVED OXYGEN	8.56	MG/L	10/21/91	10:00:00
EF	DISSOLVED OXYGEN	8.51	MG/L	10/21/91	10:30:00
EF	DISSOLVED OXYGEN	8.55	MG/L	10/21/91	11:00:00
EF	DISSOLVED OXYGEN	8.51	MG/L	10/21/91	11:30:00
EF	DISSOLVED OXYGEN	8.55	MG/L	10/21/91	12:00:00
EF	DISSOLVED OXYGEN	8.60	MG/L	10/21/91	12:30:00
EF	DISSOLVED OXYGEN	8.55	MG/L	10/21/91	13:00:00
EF	DISSOLVED OXYGEN	8.57	MG/L	10/21/91	13:30:00
EF	DISSOLVED OXYGEN	8.55	MG/L	10/21/91	14:00:00
EF	DISSOLVED OXYGEN	8.54	MG/L	10/21/91	14:30:00
EF	DISSOLVED OXYGEN	8.57	MG/L	10/21/91	15:00:00
EF	DISSOLVED OXYGEN	8.63	MG/L	10/21/91	15:30:00
EF	DISSOLVED OXYGEN	8.59	MG/L	10/21/91	16:00:00
EF	DISSOLVED OXYGEN	8.54	MG/L	10/21/91	16:30:00
EF	DISSOLVED OXYGEN	8.55	MG/L	10/21/91	17:00:00
EF	DISSOLVED OXYGEN	8.50	MG/L	10/21/91	17:30:00
EF	DISSOLVED OXYGEN	8.62	MG/L	10/21/91	18:00:00
EF	DISSOLVED OXYGEN	8.68	MG/L	10/21/91	18:30:00
EF	DISSOLVED OXYGEN	8.66	MG/L	10/21/91	19:00:00
EF	DISSOLVED OXYGEN	8.60	MG/L	10/21/91	19:30:00
EF	DISSOLVED OXYGEN	8.63	MG/L	10/21/91	20:00:00
EF	DISSOLVED OXYGEN	8.65	MG/L	10/21/91	20:30:00
EF	DISSOLVED OXYGEN	8.67	MG/L	10/21/91	21:00:00
EF	DISSOLVED OXYGEN	8.60	MG/L	10/21/91	21:30:00
EF	DISSOLVED OXYGEN	8.67	MG/L	10/21/91	22:00:00
EF	DISSOLVED OXYGEN	8.64	MG/L	10/21/91	22:30:00
EF	DISSOLVED OXYGEN	8.72	MG/L	10/21/91	23:00:00
EF	DISSOLVED OXYGEN	8.64	MG/L	10/21/91	23:30:00
EF	DISSOLVED OXYGEN	8.69	MG/L	10/22/91	00:00:00
EF	DISSOLVED OXYGEN	8.67	MG/L	10/22/91	00:30:00
EF	DISSOLVED OXYGEN	8.73	MG/L	10/22/91	01:00:00
EF	DISSOLVED OXYGEN	8.61	MG/L	10/22/91	01:30:00
EF	DISSOLVED OXYGEN	8.70	MG/L	10/22/91	02:00:00

9 2 1 2 5 7 6 0 7 3 7

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	DISSOLVED OXYGEN	8.61	MG/L	10/22/91	02:30:00
EF	DISSOLVED OXYGEN	8.65	MG/L	10/22/91	03:00:00
EF	DISSOLVED OXYGEN	8.71	MG/L	10/22/91	03:30:00
EF	DISSOLVED OXYGEN	8.66	MG/L	10/22/91	04:00:00
EF	DISSOLVED OXYGEN	8.65	MG/L	10/22/91	04:30:00
EF	DISSOLVED OXYGEN	8.68	MG/L	10/22/91	05:00:00
EF	DISSOLVED OXYGEN	8.65	MG/L	10/22/91	05:30:00
EF	DISSOLVED OXYGEN	8.74	MG/L	10/22/91	06:00:00
EF	DISSOLVED OXYGEN	8.68	MG/L	10/22/91	06:30:00
EF	DISSOLVED OXYGEN	8.70	MG/L	10/22/91	07:00:00
EF	DISSOLVED OXYGEN	8.61	MG/L	10/22/91	07:30:00
EF	DISSOLVED OXYGEN	8.69	MG/L	10/22/91	08:00:00
EF	DISSOLVED OXYGEN	8.65	MG/L	10/22/91	08:30:00
EF	DISSOLVED OXYGEN	8.70	MG/L	10/22/91	09:00:00
EF	DISSOLVED OXYGEN	8.69	MG/L	10/22/91	09:30:00
EF	DISSOLVED OXYGEN	8.68	MG/L	10/22/91	10:00:00
EF	DISSOLVED OXYGEN	8.70	MG/L	10/22/91	10:30:00
EF	DISSOLVED OXYGEN	8.71	MG/L	10/22/91	11:00:00
EF	DISSOLVED OXYGEN	8.69	MG/L	10/22/91	11:30:00
EF	DISSOLVED OXYGEN	8.66	MG/L	10/22/91	12:00:00
EF	DISSOLVED OXYGEN	8.70	MG/L	10/22/91	12:30:00
EF	DISSOLVED OXYGEN	8.71	MG/L	10/22/91	13:00:00
EF	DISSOLVED OXYGEN	8.69	MG/L	10/22/91	13:30:00
EF	DISSOLVED OXYGEN	8.72	MG/L	10/22/91	14:00:00
EF	DISSOLVED OXYGEN	8.73	MG/L	10/22/91	14:30:00
EF	DISSOLVED OXYGEN	8.73	MG/L	10/22/91	15:00:00
EF	DISSOLVED OXYGEN	8.67	MG/L	10/22/91	15:30:00
EF	DISSOLVED OXYGEN	8.77	MG/L	10/22/91	16:00:00
EF	DISSOLVED OXYGEN	8.69	MG/L	10/22/91	16:30:00
EF	DISSOLVED OXYGEN	8.76	MG/L	10/22/91	17:00:00
EF	DISSOLVED OXYGEN	8.70	MG/L	10/22/91	17:30:00
EF	DISSOLVED OXYGEN	8.75	MG/L	10/22/91	18:00:00
EF	DISSOLVED OXYGEN	8.68	MG/L	10/22/91	18:30:00
EF	DISSOLVED OXYGEN	8.74	MG/L	10/22/91	19:00:00
EF	DISSOLVED OXYGEN	8.67	MG/L	10/22/91	19:30:00
EF	DISSOLVED OXYGEN	8.79	MG/L	10/22/91	20:00:00
EF	DISSOLVED OXYGEN	8.77	MG/L	10/22/91	20:30:00
EF	DISSOLVED OXYGEN	8.80	MG/L	10/22/91	21:00:00
EF	DISSOLVED OXYGEN	8.68	MG/L	10/22/91	21:30:00
EF	DISSOLVED OXYGEN	8.72	MG/L	10/22/91	22:00:00
EF	DISSOLVED OXYGEN	8.75	MG/L	10/22/91	22:30:00
EF	DISSOLVED OXYGEN	8.79	MG/L	10/22/91	23:00:00
EF	DISSOLVED OXYGEN	8.76	MG/L	10/22/91	23:30:00
EF	DISSOLVED OXYGEN	8.80	MG/L	10/23/91	00:00:00
EF	DISSOLVED OXYGEN	8.74	MG/L	10/23/91	00:30:00

9 2 1 2 5 7 6 0 7 3 8

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	DISSOLVED OXYGEN	8.68	MG/L	10/23/91	01:00:00
EF	DISSOLVED OXYGEN	8.68	MG/L	10/23/91	01:30:00
EF	DISSOLVED OXYGEN	8.73	MG/L	10/23/91	02:00:00
EF	DISSOLVED OXYGEN	8.75	MG/L	10/23/91	02:30:00
EF	DISSOLVED OXYGEN	8.79	MG/L	10/23/91	03:00:00
EF	DISSOLVED OXYGEN	8.76	MG/L	10/23/91	03:30:00
EF	DISSOLVED OXYGEN	8.77	MG/L	10/23/91	04:00:00
EF	DISSOLVED OXYGEN	8.77	MG/L	10/23/91	04:30:00
EF	DISSOLVED OXYGEN	8.78	MG/L	10/23/91	05:00:00
EF	DISSOLVED OXYGEN	8.79	MG/L	10/23/91	05:30:00
EF	DISSOLVED OXYGEN	8.74	MG/L	10/23/91	06:00:00
EF	DISSOLVED OXYGEN	8.64	MG/L	10/23/91	06:30:00
EF	DISSOLVED OXYGEN	8.71	MG/L	10/23/91	07:00:00
EF	DISSOLVED OXYGEN	8.71	MG/L	10/23/91	07:30:00
EF	DISSOLVED OXYGEN	8.73	MG/L	10/23/91	08:00:00
EF	DISSOLVED OXYGEN	8.81	MG/L	10/23/91	08:30:00
EF	DISSOLVED OXYGEN	8.74	MG/L	10/23/91	09:00:00
EF	DISSOLVED OXYGEN	8.70	MG/L	10/23/91	09:30:00
EF	PH	8.19	SUs	9/24/91	09:00:00
EF	PH	7.87	SUs	9/24/91	09:30:00
EF	PH	7.98	SUs	9/24/91	10:00:00
EF	PH	7.87	SUs	9/24/91	10:30:00
EF	PH	7.97	SUs	9/24/91	11:00:00
EF	PH	7.91	SUs	9/24/91	11:30:00
EF	PH	7.62	SUs	9/24/91	12:00:00
EF	PH	7.93	SUs	9/24/91	12:30:00
EF	PH	7.80	SUs	9/24/91	13:00:00
EF	PH	7.90	SUs	9/24/91	13:30:00
EF	PH	7.87	SUs	9/24/91	14:00:00
EF	PH	7.89	SUs	9/24/91	14:30:00
EF	PH	7.91	SUs	9/24/91	15:00:00
EF	PH	8.03	SUs	9/24/91	15:30:00
EF	PH	8.21	SUs	9/24/91	16:00:00
EF	PH	8.00	SUs	9/24/91	16:30:00
EF	PH	7.84	SUs	9/24/91	17:00:00
EF	PH	7.80	SUs	9/24/91	17:30:00
EF	PH	7.79	SUs	9/24/91	18:00:00
EF	PH	7.86	SUs	9/24/91	18:30:00
EF	PH	7.86	SUs	9/24/91	19:00:00
EF	PH	7.70	SUs	9/24/91	19:30:00
EF	PH	7.81	SUs	9/24/91	20:00:00
EF	PH	7.80	SUs	9/24/91	20:30:00
EF	PH	7.80	SUs	9/24/91	21:00:00
EF	PH	7.66	SUs	9/24/91	21:30:00
EF	PH	7.81	SUs	9/24/91	22:00:00

9 2 1 2 5 7 6 0 7 3 9

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	PH	7.82	SUs	9/24/91	22:30:00
EF	PH	7.84	SUs	9/24/91	23:00:00
EF	PH	7.87	SUs	9/24/91	23:30:00
EF	PH	7.87	SUs	9/25/91	00:00:00
EF	PH	7.89	SUs	9/25/91	00:30:00
EF	PH	7.87	SUs	9/25/91	01:00:00
EF	PH	7.90	SUs	9/25/91	01:30:00
EF	PH	8.20	SUs	9/25/91	02:00:00
EF	PH	7.92	SUs	9/25/91	02:30:00
EF	PH	8.76	SUs	9/25/91	03:00:00
EF	PH	8.71	SUs	9/25/91	03:30:00
EF	PH	8.31	SUs	9/25/91	04:00:00
EF	PH	7.99	SUs	9/25/91	04:30:00
EF	PH	8.36	SUs	9/25/91	05:00:00
EF	PH	8.52	SUs	9/25/91	05:30:00
EF	PH	7.96	SUs	9/25/91	06:00:00
EF	PH	8.54	SUs	9/25/91	06:30:00
EF	PH	7.90	SUs	9/25/91	07:00:00
EF	PH	7.86	SUs	9/25/91	07:30:00
EF	PH	7.90	SUs	9/25/91	08:00:00
EF	PH	7.91	SUs	9/25/91	08:30:00
EF	PH	7.99	SUs	9/25/91	09:00:00
EF	PH	7.84	SUs	9/25/91	09:30:00
EF	PH	7.92	SUs	9/25/91	10:00:00
EF	PH	7.81	SUs	9/25/91	10:30:00
EF	PH	8.03	SUs	9/25/91	11:00:00
EF	PH	7.89	SUs	9/25/91	11:30:00
EF	PH	7.95	SUs	9/25/91	12:00:00
EF	PH	8.32	SUs	9/25/91	12:30:00
EF	PH	7.88	SUs	9/25/91	13:00:00
EF	PH	8.01	SUs	9/25/91	13:30:00
EF	PH	7.63	SUs	9/25/91	14:00:00
EF	PH	7.71	SUs	9/25/91	14:30:00
EF	PH	7.77	SUs	9/25/91	15:00:00
EF	PH	7.86	SUs	9/25/91	15:30:00
EF	PH	7.95	SUs	9/25/91	16:00:00
EF	PH	7.89	SUs	9/25/91	16:30:00
EF	PH	8.07	SUs	9/25/91	17:00:00
EF	PH	7.79	SUs	9/25/91	17:30:00
EF	PH	7.95	SUs	9/25/91	18:00:00
EF	PH	7.86	SUs	9/25/91	18:30:00
EF	PH	7.94	SUs	9/25/91	19:00:00
EF	PH	7.89	SUs	9/25/91	19:30:00
EF	PH	7.84	SUs	9/25/91	20:00:00
EF	PH	7.87	SUs	9/25/91	20:30:00

9 2 1 2 5 7 6 0 7 4 0

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	PH	7.88	SUs	9/25/91	21:00:00
EF	PH	7.81	SUs	9/25/91	21:30:00
EF	PH	7.85	SUs	9/25/91	22:00:00
EF	PH	7.78	SUs	9/25/91	22:30:00
EF	PH	7.88	SUs	9/25/91	23:00:00
EF	PH	7.97	SUs	9/25/91	23:30:00
EF	PH	7.85	SUs	9/26/91	00:00:00
EF	PH	7.95	SUs	9/26/91	00:30:00
EF	PH	7.96	SUs	9/26/91	01:00:00
EF	PH	7.90	SUs	9/26/91	01:30:00
EF	PH	7.93	SUs	9/26/91	02:00:00
EF	PH	7.96	SUs	9/26/91	02:30:00
EF	PH	7.81	SUs	9/26/91	03:00:00
EF	PH	7.92	SUs	9/26/91	03:30:00
EF	PH	7.95	SUs	9/26/91	04:00:00
EF	PH	7.94	SUs	9/26/91	04:30:00
EF	PH	7.85	SUs	9/26/91	05:00:00
EF	PH	7.92	SUs	9/26/91	05:30:00
EF	PH	7.94	SUs	9/26/91	06:00:00
EF	PH	7.96	SUs	9/26/91	06:30:00
EF	PH	7.75	SUs	9/26/91	07:00:00
EF	PH	7.81	SUs	9/26/91	07:30:00
EF	PH	7.99	SUs	9/26/91	08:00:00
EF	PH	7.91	SUs	9/26/91	08:30:00
EF	PH	7.91	SUs	9/26/91	09:00:00
EF	PH	7.85	SUs	9/26/91	09:30:00
EF	PH	7.91	SUs	9/26/91	10:00:00
EF	PH	7.89	SUs	9/26/91	10:30:00
EF	PH	8.37	SUs	9/26/91	11:00:00
EF	PH	7.94	SUs	9/26/91	11:30:00
EF	PH	7.83	SUs	9/26/91	12:00:00
EF	PH	8.75	SUs	9/26/91	12:30:00
EF	PH	7.85	SUs	9/26/91	13:00:00
EF	PH	7.79	SUs	9/26/91	13:30:00
EF	PH	7.90	SUs	9/26/91	14:00:00
EF	PH	7.85	SUs	9/26/91	14:30:00
EF	PH	7.87	SUs	9/26/91	15:00:00
EF	PH	7.83	SUs	9/26/91	15:30:00
EF	PH	7.72	SUs	9/26/91	16:00:00
EF	PH	7.74	SUs	9/26/91	16:30:00
EF	PH	8.32	SUs	9/26/91	17:00:00
EF	PH	7.80	SUs	9/26/91	17:30:00
EF	PH	7.86	SUs	9/26/91	18:00:00
EF	PH	7.82	SUs	9/26/91	18:30:00
EF	PH	7.84	SUs	9/26/91	19:00:00

9 2 1 2 5 7 6 0 7 4 1

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	PH	7.69	SUs	9/26/91	19:30:00
EF	PH	7.79	SUs	9/26/91	20:00:00
EF	PH	7.86	SUs	9/26/91	20:30:00
EF	PH	7.87	SUs	9/26/91	21:00:00
EF	PH	7.74	SUs	9/26/91	21:30:00
EF	PH	7.84	SUs	9/26/91	22:00:00
EF	PH	7.86	SUs	9/26/91	22:30:00
EF	PH	7.85	SUs	9/26/91	23:00:00
EF	PH	7.91	SUs	9/26/91	23:30:00
EF	PH	7.86	SUs	9/27/91	00:00:00
EF	PH	7.91	SUs	9/27/91	00:30:00
EF	PH	7.94	SUs	9/27/91	01:00:00
EF	PH	7.91	SUs	9/27/91	01:30:00
EF	PH	7.97	SUs	9/27/91	02:00:00
EF	PH	7.88	SUs	9/27/91	02:30:00
EF	PH	7.88	SUs	9/27/91	03:00:00
EF	PH	7.97	SUs	9/27/91	03:30:00
EF	PH	7.90	SUs	9/27/91	04:00:00
EF	PH	7.95	SUs	9/27/91	04:30:00
EF	PH	8.04	SUs	9/27/91	05:00:00
EF	PH	7.99	SUs	9/27/91	05:30:00
EF	PH	8.00	SUs	9/27/91	06:00:00
EF	PH	7.86	SUs	9/27/91	06:30:00
EF	PH	8.00	SUs	9/27/91	07:00:00
EF	PH	8.01	SUs	9/27/91	07:30:00
EF	PH	7.99	SUs	9/27/91	08:00:00
EF	PH	7.91	SUs	9/27/91	08:30:00
EF	PH	7.92	SUs	9/27/91	09:00:00
EF	PH	8.29	SUs	9/27/91	09:30:00
EF	PH	7.83	SUs	9/27/91	10:00:00
EF	PH	7.93	SUs	9/27/91	10:30:00
EF	PH	7.91	SUs	9/27/91	11:00:00
EF	PH	7.91	SUs	9/27/91	11:30:00
EF	PH	8.04	SUs	9/27/91	12:00:00
EF	PH	8.10	SUs	9/27/91	12:30:00
EF	PH	7.86	SUs	9/27/91	13:00:00
EF	PH	7.91	SUs	9/27/91	13:30:00
EF	PH	7.97	SUs	9/27/91	14:00:00
EF	PH	7.87	SUs	9/27/91	14:30:00
EF	PH	7.85	SUs	9/27/91	15:00:00
EF	PH	7.96	SUs	9/27/91	15:30:00
EF	PH	8.24	SUs	9/27/91	16:00:00
EF	PH	7.82	SUs	9/27/91	16:30:00
EF	PH	7.76	SUs	9/27/91	17:00:00
EF	PH	7.81	SUs	9/27/91	17:30:00

9 2 1 2 5 7 6 0 7 4 2

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	PH	7.72	SUs	9/27/91	18:00:00
EF	PH	7.81	SUs	9/27/91	18:30:00
EF	PH	7.80	SUs	9/27/91	19:00:00
EF	PH	7.82	SUs	9/27/91	19:30:00
EF	PH	7.78	SUs	9/27/91	20:00:00
EF	PH	7.78	SUs	9/27/91	20:30:00
EF	PH	7.78	SUs	9/27/91	21:00:00
EF	PH	7.87	SUs	9/27/91	21:30:00
EF	PH	7.89	SUs	9/27/91	22:00:00
EF	PH	7.78	SUs	9/27/91	22:30:00
EF	PH	7.78	SUs	9/27/91	23:00:00
EF	PH	7.76	SUs	9/27/91	23:30:00
EF	PH	7.82	SUs	9/28/91	00:00:00
EF	PH	7.84	SUs	9/28/91	00:30:00
EF	PH	7.84	SUs	9/28/91	01:00:00
EF	PH	7.81	SUs	9/28/91	01:30:00
EF	PH	7.86	SUs	9/28/91	02:00:00
EF	PH	7.86	SUs	9/28/91	02:30:00
EF	PH	7.81	SUs	9/28/91	03:00:00
EF	PH	7.90	SUs	9/28/91	03:30:00
EF	PH	7.82	SUs	9/28/91	04:00:00
EF	PH	7.84	SUs	9/28/91	04:30:00
EF	PH	7.77	SUs	9/28/91	05:00:00
EF	PH	7.95	SUs	9/28/91	05:30:00
EF	PH	7.91	SUs	9/28/91	06:00:00
EF	PH	7.94	SUs	9/28/91	06:30:00
EF	PH	7.94	SUs	9/28/91	07:00:00
EF	PH	7.89	SUs	9/28/91	07:30:00
EF	PH	7.94	SUs	9/28/91	08:00:00
EF	PH	7.94	SUs	9/28/91	08:30:00
EF	PH	7.82	SUs	9/28/91	09:00:00
EF	PH	7.96	SUs	9/28/91	09:30:00
EF	PH	7.91	SUs	9/28/91	10:00:00
EF	PH	7.90	SUs	9/28/91	10:30:00
EF	PH	7.88	SUs	9/28/91	11:00:00
EF	PH	7.90	SUs	9/28/91	11:30:00
EF	PH	7.89	SUs	9/28/91	12:00:00
EF	PH	7.88	SUs	9/28/91	12:30:00
EF	PH	7.75	SUs	9/28/91	13:00:00
EF	PH	7.87	SUs	9/28/91	13:30:00
EF	PH	7.89	SUs	9/28/91	14:00:00
EF	PH	7.83	SUs	9/28/91	14:30:00
EF	PH	7.82	SUs	9/28/91	15:00:00
EF	PH	7.83	SUs	9/28/91	15:30:00
EF	PH	7.84	SUs	9/28/91	16:00:00

9 2 1 2 5 7 6 0 7 4 3

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	PH	7.87	SUs	9/28/91	16:30:00
EF	PH	7.91	SUs	9/28/91	17:00:00
EF	PH	7.87	SUs	9/28/91	17:30:00
EF	PH	7.83	SUs	9/28/91	18:00:00
EF	PH	7.87	SUs	9/28/91	18:30:00
EF	PH	7.91	SUs	9/28/91	19:00:00
EF	PH	7.92	SUs	9/28/91	19:30:00
EF	PH	7.92	SUs	9/28/91	20:00:00
EF	PH	7.95	SUs	9/28/91	20:30:00
EF	PH	7.82	SUs	9/28/91	21:00:00
EF	PH	7.91	SUs	9/28/91	21:30:00
EF	PH	7.98	SUs	9/28/91	22:00:00
EF	PH	7.82	SUs	9/28/91	22:30:00
EF	PH	7.88	SUs	9/28/91	23:00:00
EF	PH	7.94	SUs	9/28/91	23:30:00
EF	PH	7.94	SUs	9/29/91	00:00:00
EF	PH	7.82	SUs	9/29/91	00:30:00
EF	PH	7.97	SUs	9/29/91	01:00:00
EF	PH	7.95	SUs	9/29/91	01:30:00
EF	PH	7.99	SUs	9/29/91	02:00:00
EF	PH	7.98	SUs	9/29/91	02:30:00
EF	PH	7.95	SUs	9/29/91	03:00:00
EF	PH	7.98	SUs	9/29/91	03:30:00
EF	PH	7.87	SUs	9/29/91	04:00:00
EF	PH	7.94	SUs	9/29/91	04:30:00
EF	PH	7.94	SUs	9/29/91	05:00:00
EF	PH	7.99	SUs	9/29/91	05:30:00
EF	PH	7.98	SUs	9/29/91	06:00:00
EF	PH	7.99	SUs	9/29/91	06:30:00
EF	PH	7.87	SUs	9/29/91	07:00:00
EF	PH	7.98	SUs	9/29/91	07:30:00
EF	PH	7.98	SUs	9/29/91	08:00:00
EF	PH	8.01	SUs	9/29/91	08:30:00
EF	PH	7.85	SUs	9/29/91	09:00:00
EF	PH	7.93	SUs	9/29/91	09:30:00
EF	PH	7.96	SUs	9/29/91	10:00:00
EF	PH	7.92	SUs	9/29/91	10:30:00
EF	PH	7.96	SUs	9/29/91	11:00:00
EF	PH	7.77	SUs	9/29/91	11:30:00
EF	PH	7.96	SUs	9/29/91	12:00:00
EF	PH	7.90	SUs	9/29/91	12:30:00
EF	PH	7.95	SUs	9/29/91	13:00:00
EF	PH	7.89	SUs	9/29/91	13:30:00
EF	PH	7.87	SUs	9/29/91	14:00:00
EF	PH	7.86	SUs	9/29/91	14:30:00

9 2 1 2 5 7 6 0 7 4 4

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	PH	7.86	SUs	9/29/91	15:00:00
EF	PH	7.85	SUs	9/29/91	15:30:00
EF	PH	7.86	SUs	9/29/91	16:00:00
EF	PH	7.71	SUs	9/29/91	16:30:00
EF	PH	7.81	SUs	9/29/91	17:00:00
EF	PH	7.91	SUs	9/29/91	17:30:00
EF	PH	7.79	SUs	9/29/91	18:00:00
EF	PH	7.82	SUs	9/29/91	18:30:00
EF	PH	7.79	SUs	9/29/91	19:00:00
EF	PH	7.81	SUs	9/29/91	19:30:00
EF	PH	7.80	SUs	9/29/91	20:00:00
EF	PH	7.80	SUs	9/29/91	20:30:00
EF	PH	7.85	SUs	9/29/91	21:00:00
EF	PH	7.88	SUs	9/29/91	21:30:00
EF	PH	7.85	SUs	9/29/91	22:00:00
EF	PH	7.84	SUs	9/29/91	22:30:00
EF	PH	7.89	SUs	9/29/91	23:00:00
EF	PH	7.96	SUs	9/29/91	23:30:00
EF	PH	7.87	SUs	9/30/91	00:00:00
EF	PH	7.92	SUs	9/30/91	00:30:00
EF	PH	7.94	SUs	9/30/91	01:00:00
EF	PH	8.01	SUs	9/30/91	01:30:00
EF	PH	7.93	SUs	9/30/91	02:00:00
EF	PH	7.99	SUs	9/30/91	02:30:00
EF	PH	8.01	SUs	9/30/91	03:00:00
EF	PH	7.76	SUs	9/30/91	03:30:00
EF	PH	7.96	SUs	9/30/91	04:00:00
EF	PH	7.99	SUs	9/30/91	04:30:00
EF	PH	8.01	SUs	9/30/91	05:00:00
EF	PH	8.01	SUs	9/30/91	05:30:00
EF	PH	7.99	SUs	9/30/91	06:00:00
EF	PH	7.99	SUs	9/30/91	06:30:00
EF	PH	7.93	SUs	9/30/91	07:00:00
EF	PH	7.96	SUs	9/30/91	07:30:00
EF	PH	8.02	SUs	9/30/91	08:00:00
EF	PH	7.96	SUs	10/16/91	05:00:00
EF	PH	7.95	SUs	10/16/91	05:30:00
EF	PH	7.97	SUs	10/16/91	06:00:00
EF	PH	7.92	SUs	10/16/91	06:30:00
EF	PH	7.91	SUs	10/16/91	07:00:00
EF	PH	7.95	SUs	10/16/91	07:30:00
EF	PH	7.95	SUs	10/16/91	08:00:00
EF	PH	8.04	SUs	10/16/91	08:30:00
EF	PH	7.93	SUs	10/16/91	09:00:00
EF	PH	7.95	SUs	10/16/91	09:30:00

9 2 1 2 5 7 6 0 7 4 5

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	PH	7.89	SUs	10/16/91	10:00:00
EF	PH	8.02	SUs	10/16/91	10:30:00
EF	PH	7.91	SUs	10/16/91	11:00:00
EF	PH	7.98	SUs	10/16/91	11:30:00
EF	PH	7.93	SUs	10/16/91	12:00:00
EF	PH	7.90	SUs	10/16/91	12:30:00
EF	PH	7.97	SUs	10/16/91	13:00:00
EF	PH	7.98	SUs	10/16/91	13:30:00
EF	PH	7.98	SUs	10/16/91	14:00:00
EF	PH	7.90	SUs	10/16/91	14:30:00
EF	PH	8.00	SUs	10/16/91	15:00:00
EF	PH	8.00	SUs	10/16/91	15:30:00
EF	PH	8.04	SUs	10/16/91	16:00:00
EF	PH	8.07	SUs	10/16/91	16:30:00
EF	PH	7.93	SUs	10/16/91	17:00:00
EF	PH	8.02	SUs	10/16/91	17:30:00
EF	PH	8.04	SUs	10/16/91	18:00:00
EF	PH	8.12	SUs	10/16/91	18:30:00
EF	PH	8.18	SUs	10/16/91	19:00:00
EF	PH	8.16	SUs	10/16/91	19:30:00
EF	PH	8.18	SUs	10/16/91	20:00:00
EF	PH	8.02	SUs	10/16/91	20:30:00
EF	PH	8.10	SUs	10/16/91	21:00:00
EF	PH	8.17	SUs	10/16/91	21:30:00
EF	PH	8.19	SUs	10/16/91	22:00:00
EF	PH	8.08	SUs	10/16/91	22:30:00
EF	PH	8.12	SUs	10/16/91	23:00:00
EF	PH	8.05	SUs	10/16/91	23:30:00
EF	PH	8.09	SUs	10/17/91	00:00:00
EF	PH	8.17	SUs	10/17/91	00:30:00
EF	PH	8.30	SUs	10/17/91	01:00:00
EF	PH	8.19	SUs	10/17/91	01:30:00
EF	PH	8.33	SUs	10/17/91	02:00:00
EF	PH	8.06	SUs	10/17/91	02:30:00
EF	PH	8.18	SUs	10/17/91	03:00:00
EF	PH	8.18	SUs	10/17/91	03:30:00
EF	PH	8.31	SUs	10/17/91	04:00:00
EF	PH	8.21	SUs	10/17/91	04:30:00
EF	PH	8.31	SUs	10/17/91	05:00:00
EF	PH	8.32	SUs	10/17/91	05:30:00
EF	PH	8.28	SUs	10/17/91	06:00:00
EF	PH	8.11	SUs	10/17/91	06:30:00
EF	PH	8.29	SUs	10/17/91	07:00:00
EF	PH	8.31	SUs	10/17/91	07:30:00
EF	PH	8.30	SUs	10/17/91	08:00:00

9 2 1 2 5 7 6 0 7 4 6

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	PH	8.28	SUs	10/17/91	08:30:00
EF	PH	8.28	SUs	10/17/91	09:00:00
EF	PH	8.11	SUs	10/17/91	09:30:00
EF	PH	8.20	SUs	10/17/91	10:00:00
EF	PH	8.22	SUs	10/17/91	10:30:00
EF	PH	8.02	SUs	10/17/91	11:00:00
EF	PH	8.11	SUs	10/17/91	11:30:00
EF	PH	8.02	SUs	10/17/91	12:00:00
EF	PH	8.09	SUs	10/17/91	12:30:00
EF	PH	8.11	SUs	10/17/91	13:00:00
EF	PH	7.96	SUs	10/17/91	13:30:00
EF	PH	8.14	SUs	10/17/91	14:00:00
EF	PH	8.04	SUs	10/17/91	14:30:00
EF	PH	7.96	SUs	10/17/91	15:00:00
EF	PH	8.13	SUs	10/17/91	15:30:00
EF	PH	8.06	SUs	10/17/91	16:00:00
EF	PH	8.19	SUs	10/17/91	16:30:00
EF	PH	8.17	SUs	10/17/91	17:00:00
EF	PH	7.91	SUs	10/17/91	17:30:00
EF	PH	8.07	SUs	10/17/91	18:00:00
EF	PH	8.14	SUs	10/17/91	18:30:00
EF	PH	8.10	SUs	10/17/91	19:00:00
EF	PH	8.19	SUs	10/17/91	19:30:00
EF	PH	8.22	SUs	10/17/91	20:00:00
EF	PH	8.18	SUs	10/17/91	20:30:00
EF	PH	8.16	SUs	10/17/91	21:00:00
EF	PH	8.22	SUs	10/17/91	21:30:00
EF	PH	8.15	SUs	10/17/91	22:00:00
EF	PH	8.16	SUs	10/17/91	22:30:00
EF	PH	8.18	SUs	10/17/91	23:00:00
EF	PH	8.32	SUs	10/17/91	23:30:00
EF	PH	8.26	SUs	10/18/91	00:00:00
EF	PH	8.22	SUs	10/18/91	00:30:00
EF	PH	8.31	SUs	10/18/91	01:00:00
EF	PH	8.27	SUs	10/18/91	01:30:00
EF	PH	8.38	SUs	10/18/91	02:00:00
EF	PH	8.34	SUs	10/18/91	02:30:00
EF	PH	8.42	SUs	10/18/91	03:00:00
EF	PH	8.15	SUs	10/18/91	03:30:00
EF	PH	8.11	SUs	10/18/91	04:00:00
EF	PH	8.42	SUs	10/18/91	04:30:00
EF	PH	8.40	SUs	10/18/91	05:00:00
EF	PH	8.46	SUs	10/18/91	05:30:00
EF	PH	8.35	SUs	10/18/91	06:00:00
EF	PH	8.43	SUs	10/18/91	06:30:00

9 2 1 2 3 7 6 0 7 4 7

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	PH	8.29	SUs	10/18/91	07:00:00
EF	PH	8.49	SUs	10/18/91	07:30:00
EF	PH	8.45	SUs	10/18/91	08:00:00
EF	PH	8.28	SUs	10/18/91	08:30:00
EF	PH	8.37	SUs	10/18/91	09:00:00
EF	PH	8.39	SUs	10/18/91	09:30:00
EF	PH	8.33	SUs	10/18/91	10:00:00
EF	PH	8.36	SUs	10/18/91	10:30:00
EF	PH	8.17	SUs	10/18/91	11:00:00
EF	PH	8.20	SUs	10/18/91	11:30:00
EF	PH	8.44	SUs	10/18/91	12:00:00
EF	PH	8.41	SUs	10/18/91	12:30:00
EF	PH	8.69	SUs	10/18/91	13:00:00
EF	PH	8.53	SUs	10/18/91	13:30:00
EF	PH	8.33	SUs	10/18/91	14:00:00
EF	PH	8.21	SUs	10/18/91	14:30:00
EF	PH	8.32	SUs	10/18/91	15:00:00
EF	PH	8.81	SUs	10/18/91	15:30:00
EF	PH	8.24	SUs	10/18/91	16:00:00
EF	PH	8.23	SUs	10/18/91	16:30:00
EF	PH	8.20	SUs	10/18/91	17:00:00
EF	PH	8.18	SUs	10/18/91	17:30:00
EF	PH	7.94	SUs	10/18/91	18:00:00
EF	PH	8.03	SUs	10/18/91	18:30:00
EF	PH	8.05	SUs	10/18/91	19:00:00
EF	PH	8.14	SUs	10/18/91	19:30:00
EF	PH	8.07	SUs	10/18/91	20:00:00
EF	PH	8.07	SUs	10/18/91	20:30:00
EF	PH	8.01	SUs	10/18/91	21:00:00
EF	PH	7.99	SUs	10/18/91	21:30:00
EF	PH	7.89	SUs	10/18/91	22:00:00
EF	PH	7.79	SUs	10/18/91	22:30:00
EF	PH	7.78	SUs	10/18/91	23:00:00
EF	PH	7.88	SUs	10/18/91	23:30:00
EF	PH	8.01	SUs	10/19/91	00:00:00
EF	PH	8.06	SUs	10/19/91	00:30:00
EF	PH	8.01	SUs	10/19/91	01:00:00
EF	PH	8.05	SUs	10/19/91	01:30:00
EF	PH	8.11	SUs	10/19/91	02:00:00
EF	PH	8.22	SUs	10/19/91	02:30:00
EF	PH	8.27	SUs	10/19/91	03:00:00
EF	PH	8.17	SUs	10/19/91	03:30:00
EF	PH	8.01	SUs	10/19/91	04:00:00
EF	PH	8.10	SUs	10/19/91	04:30:00
EF	PH	8.26	SUs	10/19/91	05:00:00

9 2 1 2 5 7 6 0 7 4 8

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	PH	8.26	SUs	10/19/91	05:30:00
EF	PH	8.29	SUs	10/19/91	06:00:00
EF	PH	8.37	SUs	10/19/91	06:30:00
EF	PH	7.98	SUs	10/19/91	07:00:00
EF	PH	8.25	SUs	10/19/91	07:30:00
EF	PH	8.27	SUs	10/19/91	08:00:00
EF	PH	8.20	SUs	10/19/91	08:30:00
EF	PH	8.32	SUs	10/19/91	09:00:00
EF	PH	8.23	SUs	10/19/91	09:30:00
EF	PH	8.33	SUs	10/19/91	10:00:00
EF	PH	8.15	SUs	10/19/91	10:30:00
EF	PH	8.80	SUs	10/19/91	11:00:00
EF	PH	8.42	SUs	10/19/91	11:30:00
EF	PH	8.35	SUs	10/19/91	12:00:00
EF	PH	8.24	SUs	10/19/91	12:30:00
EF	PH	8.23	SUs	10/19/91	13:00:00
EF	PH	8.21	SUs	10/19/91	13:30:00
EF	PH	8.17	SUs	10/19/91	14:00:00
EF	PH	8.06	SUs	10/19/91	14:30:00
EF	PH	8.11	SUs	10/19/91	15:00:00
EF	PH	8.10	SUs	10/19/91	15:30:00
EF	PH	8.01	SUs	10/19/91	16:00:00
EF	PH	8.14	SUs	10/19/91	16:30:00
EF	PH	8.16	SUs	10/19/91	17:00:00
EF	PH	8.19	SUs	10/19/91	17:30:00
EF	PH	8.15	SUs	10/19/91	18:00:00
EF	PH	8.17	SUs	10/19/91	18:30:00
EF	PH	7.96	SUs	10/19/91	19:00:00
EF	PH	8.23	SUs	10/19/91	19:30:00
EF	PH	8.12	SUs	10/19/91	20:00:00
EF	PH	8.23	SUs	10/19/91	20:30:00
EF	PH	8.06	SUs	10/19/91	21:00:00
EF	PH	8.05	SUs	10/19/91	21:30:00
EF	PH	8.11	SUs	10/19/91	22:00:00
EF	PH	8.09	SUs	10/19/91	22:30:00
EF	PH	8.14	SUs	10/19/91	23:00:00
EF	PH	8.19	SUs	10/19/91	23:30:00
EF	PH	8.22	SUs	10/20/91	00:00:00
EF	PH	8.13	SUs	10/20/91	00:30:00
EF	PH	8.07	SUs	10/20/91	01:00:00
EF	PH	8.12	SUs	10/20/91	01:30:00
EF	PH	8.21	SUs	10/20/91	02:00:00
EF	PH	8.23	SUs	10/20/91	02:30:00
EF	PH	8.30	SUs	10/20/91	03:00:00
EF	PH	8.31	SUs	10/20/91	03:30:00

9 2 1 2 5 7 6 0 7 4 9

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	PH	8.31	SUs	10/20/91	04:00:00
EF	PH	8.11	SUs	10/20/91	04:30:00
EF	PH	8.21	SUs	10/20/91	05:00:00
EF	PH	8.34	SUs	10/20/91	05:30:00
EF	PH	8.33	SUs	10/20/91	06:00:00
EF	PH	8.20	SUs	10/20/91	06:30:00
EF	PH	8.39	SUs	10/20/91	07:00:00
EF	PH	8.06	SUs	10/20/91	07:30:00
EF	PH	8.12	SUs	10/20/91	08:00:00
EF	PH	8.33	SUs	10/20/91	08:30:00
EF	PH	8.32	SUs	10/20/91	09:00:00
EF	PH	8.36	SUs	10/20/91	09:30:00
EF	PH	8.21	SUs	10/20/91	10:00:00
EF	PH	8.39	SUs	10/20/91	10:30:00
EF	PH	8.38	SUs	10/20/91	11:00:00
EF	PH	8.07	SUs	10/20/91	11:30:00
EF	PH	8.24	SUs	10/20/91	12:00:00
EF	PH	8.19	SUs	10/20/91	12:30:00
EF	PH	8.33	SUs	10/20/91	13:00:00
EF	PH	8.27	SUs	10/20/91	13:30:00
EF	PH	8.36	SUs	10/20/91	14:00:00
EF	PH	8.14	SUs	10/20/91	14:30:00
EF	PH	8.13	SUs	10/20/91	15:00:00
EF	PH	8.27	SUs	10/20/91	15:30:00
EF	PH	8.06	SUs	10/20/91	16:00:00
EF	PH	8.23	SUs	10/20/91	16:30:00
EF	PH	8.02	SUs	10/20/91	17:00:00
EF	PH	8.12	SUs	10/20/91	17:30:00
EF	PH	7.99	SUs	10/20/91	18:00:00
EF	PH	8.06	SUs	10/20/91	18:30:00
EF	PH	8.11	SUs	10/20/91	19:00:00
EF	PH	8.05	SUs	10/20/91	19:30:00
EF	PH	8.04	SUs	10/20/91	20:00:00
EF	PH	8.12	SUs	10/20/91	20:30:00
EF	PH	8.13	SUs	10/20/91	21:00:00
EF	PH	8.14	SUs	10/20/91	21:30:00
EF	PH	8.06	SUs	10/20/91	22:00:00
EF	PH	8.28	SUs	10/20/91	22:30:00
EF	PH	7.88	SUs	10/20/91	23:00:00
EF	PH	8.14	SUs	10/20/91	23:30:00
EF	PH	8.22	SUs	10/21/91	00:00:00
EF	PH	8.19	SUs	10/21/91	00:30:00
EF	PH	8.22	SUs	10/21/91	01:00:00
EF	PH	8.24	SUs	10/21/91	01:30:00
EF	PH	8.10	SUs	10/21/91	02:00:00

9 2 1 2 5 7 6 0 7 5 0

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	PH	8.16	SUs	10/21/91	02:30:00
EF	PH	8.22	SUs	10/21/91	03:00:00
EF	PH	8.23	SUs	10/21/91	03:30:00
EF	PH	8.18	SUs	10/21/91	04:00:00
EF	PH	8.24	SUs	10/21/91	04:30:00
EF	PH	8.24	SUs	10/21/91	05:00:00
EF	PH	8.18	SUs	10/21/91	05:30:00
EF	PH	8.62	SUs	10/21/91	06:00:00
EF	PH	8.34	SUs	10/21/91	06:30:00
EF	PH	8.26	SUs	10/21/91	07:00:00
EF	PH	8.34	SUs	10/21/91	07:30:00
EF	PH	8.28	SUs	10/21/91	08:00:00
EF	PH	8.22	SUs	10/21/91	08:30:00
EF	PH	8.24	SUs	10/21/91	09:00:00
EF	PH	7.95	SUs	10/21/91	09:30:00
EF	PH	8.23	SUs	10/21/91	10:00:00
EF	PH	8.33	SUs	10/21/91	10:30:00
EF	PH	8.09	SUs	10/21/91	11:00:00
EF	PH	8.07	SUs	10/21/91	11:30:00
EF	PH	8.13	SUs	10/21/91	12:00:00
EF	PH	8.24	SUs	10/21/91	12:30:00
EF	PH	8.21	SUs	10/21/91	13:00:00
EF	PH	8.11	SUs	10/21/91	13:30:00
EF	PH	8.12	SUs	10/21/91	14:00:00
EF	PH	8.03	SUs	10/21/91	14:30:00
EF	PH	8.17	SUs	10/21/91	15:00:00
EF	PH	8.15	SUs	10/21/91	15:30:00
EF	PH	8.12	SUs	10/21/91	16:00:00
EF	PH	8.05	SUs	10/21/91	16:30:00
EF	PH	8.22	SUs	10/21/91	17:00:00
EF	PH	8.01	SUs	10/21/91	17:30:00
EF	PH	8.18	SUs	10/21/91	18:00:00
EF	PH	8.16	SUs	10/21/91	18:30:00
EF	PH	8.21	SUs	10/21/91	19:00:00
EF	PH	8.16	SUs	10/21/91	19:30:00
EF	PH	8.18	SUs	10/21/91	20:00:00
EF	PH	8.21	SUs	10/21/91	20:30:00
EF	PH	8.08	SUs	10/21/91	21:00:00
EF	PH	8.23	SUs	10/21/91	21:30:00
EF	PH	8.18	SUs	10/21/91	22:00:00
EF	PH	8.17	SUs	10/21/91	22:30:00
EF	PH	8.26	SUs	10/21/91	23:00:00
EF	PH	8.12	SUs	10/21/91	23:30:00
EF	PH	8.18	SUs	10/22/91	00:00:00
EF	PH	8.31	SUs	10/22/91	00:30:00

9 2 1 2 5 7 6 0 7 5 1

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	PH	8.30	SUs	10/22/91	01:00:00
EF	PH	8.24	SUs	10/22/91	01:30:00
EF	PH	8.07	SUs	10/22/91	02:00:00
EF	PH	8.09	SUs	10/22/91	02:30:00
EF	PH	8.14	SUs	10/22/91	03:00:00
EF	PH	8.19	SUs	10/22/91	03:30:00
EF	PH	8.27	SUs	10/22/91	04:00:00
EF	PH	8.23	SUs	10/22/91	04:30:00
EF	PH	8.23	SUs	10/22/91	05:00:00
EF	PH	8.29	SUs	10/22/91	05:30:00
EF	PH	8.26	SUs	10/22/91	06:00:00
EF	PH	8.26	SUs	10/22/91	06:30:00
EF	PH	8.34	SUs	10/22/91	07:00:00
EF	PH	9.07	SUs	10/22/91	07:30:00
EF	PH	8.51	SUs	10/22/91	08:00:00
EF	PH	8.38	SUs	10/22/91	08:30:00
EF	PH	8.38	SUs	10/22/91	09:00:00
EF	PH	8.30	SUs	10/22/91	09:30:00
EF	PH	8.31	SUs	10/22/91	10:00:00
EF	PH	8.17	SUs	10/22/91	10:30:00
EF	PH	8.20	SUs	10/22/91	11:00:00
EF	PH	8.27	SUs	10/22/91	11:30:00
EF	PH	8.48	SUs	10/22/91	12:00:00
EF	PH	8.35	SUs	10/22/91	12:30:00
EF	PH	8.31	SUs	10/22/91	13:00:00
EF	PH	8.30	SUs	10/22/91	13:30:00
EF	PH	8.16	SUs	10/22/91	14:00:00
EF	PH	8.21	SUs	10/22/91	14:30:00
EF	PH	8.32	SUs	10/22/91	15:00:00
EF	PH	8.35	SUs	10/22/91	15:30:00
EF	PH	8.24	SUs	10/22/91	16:00:00
EF	PH	8.25	SUs	10/22/91	16:30:00
EF	PH	8.29	SUs	10/22/91	17:00:00
EF	PH	8.12	SUs	10/22/91	17:30:00
EF	PH	8.07	SUs	10/22/91	18:00:00
EF	PH	8.21	SUs	10/22/91	18:30:00
EF	PH	8.27	SUs	10/22/91	19:00:00
EF	PH	8.09	SUs	10/22/91	19:30:00
EF	PH	8.10	SUs	10/22/91	20:00:00
EF	PH	8.24	SUs	10/22/91	20:30:00
EF	PH	8.30	SUs	10/22/91	21:00:00
EF	PH	8.04	SUs	10/22/91	21:30:00
EF	PH	8.42	SUs	10/22/91	22:00:00
EF	PH	8.26	SUs	10/22/91	22:30:00
EF	PH	8.35	SUs	10/22/91	23:00:00

9 2 1 2 5 7 6 0 7 5 2

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	PH	8.36	SUs	10/22/91	23:30:00
EF	PH	8.40	SUs	10/23/91	00:00:00
EF	PH	8.31	SUs	10/23/91	00:30:00
EF	PH	8.25	SUs	10/23/91	01:00:00
EF	PH	8.42	SUs	10/23/91	01:30:00
EF	PH	8.46	SUs	10/23/91	02:00:00
EF	PH	8.49	SUs	10/23/91	02:30:00
EF	PH	8.51	SUs	10/23/91	03:00:00
EF	PH	8.40	SUs	10/23/91	03:30:00
EF	PH	8.48	SUs	10/23/91	04:00:00
EF	PH	8.34	SUs	10/23/91	04:30:00
EF	PH	8.47	SUs	10/23/91	05:00:00
EF	PH	8.35	SUs	10/23/91	05:30:00
EF	PH	8.10	SUs	10/23/91	06:00:00
EF	PH	8.28	SUs	10/23/91	06:30:00
EF	PH	8.13	SUs	10/23/91	07:00:00
EF	PH	8.47	SUs	10/23/91	07:30:00
EF	PH	8.29	SUs	10/23/91	08:00:00
EF	PH	8.43	SUs	10/23/91	08:30:00
EF	PH	8.30	SUs	10/23/91	09:00:00
EF	PH	8.42	SUs	10/23/91	09:30:00
EF	RES CHLORINE	.03	MG/L	9/23/91	21:20:00
EF	RES CHLORINE	.16	MG/L	9/24/91	15:56:00
EF	RES CHLORINE	.46	MG/L	9/25/91	08:50:00
EF	RES CHLORINE	.49	MG/L	9/26/91	09:45:00
EF	RES CHLORINE	.36	MG/L	9/27/91	08:30:00
EF	RES CHLORINE	.36	MG/L	9/28/91	09:15:00
EF	RES CHLORINE	.45	MG/L	9/29/91	09:00:00
EF	RES CHLORINE	.59	MG/L	10/17/91	08:25:00
EF	RES CHLORINE	.68	MG/L	10/18/91	08:14:00
EF	RES CHLORINE	.54	MG/L	10/19/91	08:45:00
EF	RES CHLORINE	.46	MG/L	10/20/91	09:00:00
EF	RES CHLORINE	.60	MG/L	10/21/91	08:45:00
EF	RES CHLORINE	.61	MG/L	10/22/91	08:25:00
EF	RES CHLORINE	.68	MG/L	10/23/91	09:00:00
EF	SPECIFIC CONDUCTANCE	138.20	umhos/cm	9/24/91	09:00:00
EF	SPECIFIC CONDUCTANCE	135.20	umhos/cm	9/24/91	09:30:00
EF	SPECIFIC CONDUCTANCE	137.90	umhos/cm	9/24/91	10:00:00
EF	SPECIFIC CONDUCTANCE	154.00	umhos/cm	9/24/91	10:30:00
EF	SPECIFIC CONDUCTANCE	142.60	umhos/cm	9/24/91	11:00:00
EF	SPECIFIC CONDUCTANCE	149.00	umhos/cm	9/24/91	11:30:00
EF	SPECIFIC CONDUCTANCE	154.00	umhos/cm	9/24/91	12:00:00
EF	SPECIFIC CONDUCTANCE	137.20	umhos/cm	9/24/91	12:30:00
EF	SPECIFIC CONDUCTANCE	143.70	umhos/cm	9/24/91	13:00:00
EF	SPECIFIC CONDUCTANCE	139.10	umhos/cm	9/24/91	13:30:00

9 2 1 2 5 7 6 0 7 5 3

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	SPECIFIC CONDUCTANCE	136.20	umhos/cm	9/24/91	14:00:00
EF	SPECIFIC CONDUCTANCE	137.20	umhos/cm	9/24/91	14:30:00
EF	SPECIFIC CONDUCTANCE	143.10	umhos/cm	9/24/91	15:00:00
EF	SPECIFIC CONDUCTANCE	141.00	umhos/cm	9/24/91	15:30:00
EF	SPECIFIC CONDUCTANCE	163.00	umhos/cm	9/24/91	16:00:00
EF	SPECIFIC CONDUCTANCE	164.00	umhos/cm	9/24/91	16:30:00
EF	SPECIFIC CONDUCTANCE	138.60	umhos/cm	9/24/91	17:00:00
EF	SPECIFIC CONDUCTANCE	138.00	umhos/cm	9/24/91	17:30:00
EF	SPECIFIC CONDUCTANCE	136.60	umhos/cm	9/24/91	18:00:00
EF	SPECIFIC CONDUCTANCE	138.50	umhos/cm	9/24/91	18:30:00
EF	SPECIFIC CONDUCTANCE	140.70	umhos/cm	9/24/91	19:00:00
EF	SPECIFIC CONDUCTANCE	143.10	umhos/cm	9/24/91	19:30:00
EF	SPECIFIC CONDUCTANCE	153.00	umhos/cm	9/24/91	20:00:00
EF	SPECIFIC CONDUCTANCE	134.90	umhos/cm	9/24/91	20:30:00
EF	SPECIFIC CONDUCTANCE	134.10	umhos/cm	9/24/91	21:00:00
EF	SPECIFIC CONDUCTANCE	130.60	umhos/cm	9/24/91	21:30:00
EF	SPECIFIC CONDUCTANCE	130.90	umhos/cm	9/24/91	22:00:00
EF	SPECIFIC CONDUCTANCE	133.30	umhos/cm	9/24/91	22:30:00
EF	SPECIFIC CONDUCTANCE	134.40	umhos/cm	9/24/91	23:00:00
EF	SPECIFIC CONDUCTANCE	135.30	umhos/cm	9/24/91	23:30:00
EF	SPECIFIC CONDUCTANCE	145.80	umhos/cm	9/25/91	00:00:00
EF	SPECIFIC CONDUCTANCE	158.00	umhos/cm	9/25/91	00:30:00
EF	SPECIFIC CONDUCTANCE	132.20	umhos/cm	9/25/91	01:00:00
EF	SPECIFIC CONDUCTANCE	131.60	umhos/cm	9/25/91	01:30:00
EF	SPECIFIC CONDUCTANCE	136.20	umhos/cm	9/25/91	02:00:00
EF	SPECIFIC CONDUCTANCE	133.30	umhos/cm	9/25/91	02:30:00
EF	SPECIFIC CONDUCTANCE	147.70	umhos/cm	9/25/91	03:00:00
EF	SPECIFIC CONDUCTANCE	153.00	umhos/cm	9/25/91	03:30:00
EF	SPECIFIC CONDUCTANCE	143.20	umhos/cm	9/25/91	04:00:00
EF	SPECIFIC CONDUCTANCE	130.70	umhos/cm	9/25/91	04:30:00
EF	SPECIFIC CONDUCTANCE	137.20	umhos/cm	9/25/91	05:00:00
EF	SPECIFIC CONDUCTANCE	141.30	umhos/cm	9/25/91	05:30:00
EF	SPECIFIC CONDUCTANCE	134.10	umhos/cm	9/25/91	06:00:00
EF	SPECIFIC CONDUCTANCE	144.50	umhos/cm	9/25/91	06:30:00
EF	SPECIFIC CONDUCTANCE	149.00	umhos/cm	9/25/91	07:00:00
EF	SPECIFIC CONDUCTANCE	161.00	umhos/cm	9/25/91	07:30:00
EF	SPECIFIC CONDUCTANCE	135.60	umhos/cm	9/25/91	08:00:00
EF	SPECIFIC CONDUCTANCE	136.10	umhos/cm	9/25/91	08:30:00
EF	SPECIFIC CONDUCTANCE	137.10	umhos/cm	9/25/91	09:00:00
EF	SPECIFIC CONDUCTANCE	136.20	umhos/cm	9/25/91	09:30:00
EF	SPECIFIC CONDUCTANCE	139.50	umhos/cm	9/25/91	10:00:00
EF	SPECIFIC CONDUCTANCE	144.50	umhos/cm	9/25/91	10:30:00
EF	SPECIFIC CONDUCTANCE	138.60	umhos/cm	9/25/91	11:00:00
EF	SPECIFIC CONDUCTANCE	121.20	umhos/cm	9/25/91	11:30:00
EF	SPECIFIC CONDUCTANCE	138.20	umhos/cm	9/25/91	12:00:00

9 2 1 2 5 7 6 0 7 5 4

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	SPECIFIC CONDUCTANCE	133.30	umhos/cm	9/25/91	12:30:00
EF	SPECIFIC CONDUCTANCE	144.00	umhos/cm	9/25/91	13:00:00
EF	SPECIFIC CONDUCTANCE	135.30	umhos/cm	9/25/91	13:30:00
EF	SPECIFIC CONDUCTANCE	125.60	umhos/cm	9/25/91	14:00:00
EF	SPECIFIC CONDUCTANCE	152.00	umhos/cm	9/25/91	14:30:00
EF	SPECIFIC CONDUCTANCE	139.40	umhos/cm	9/25/91	15:00:00
EF	SPECIFIC CONDUCTANCE	136.90	umhos/cm	9/25/91	15:30:00
EF	SPECIFIC CONDUCTANCE	138.70	umhos/cm	9/25/91	16:00:00
EF	SPECIFIC CONDUCTANCE	146.50	umhos/cm	9/25/91	16:30:00
EF	SPECIFIC CONDUCTANCE	137.00	umhos/cm	9/25/91	17:00:00
EF	SPECIFIC CONDUCTANCE	148.00	umhos/cm	9/25/91	17:30:00
EF	SPECIFIC CONDUCTANCE	157.00	umhos/cm	9/25/91	18:00:00
EF	SPECIFIC CONDUCTANCE	144.60	umhos/cm	9/25/91	18:30:00
EF	SPECIFIC CONDUCTANCE	150.20	umhos/cm	9/25/91	19:00:00
EF	SPECIFIC CONDUCTANCE	144.50	umhos/cm	9/25/91	19:30:00
EF	SPECIFIC CONDUCTANCE	146.00	umhos/cm	9/25/91	20:00:00
EF	SPECIFIC CONDUCTANCE	125.90	umhos/cm	9/25/91	20:30:00
EF	SPECIFIC CONDUCTANCE	88.60	umhos/cm	9/25/91	21:00:00
EF	SPECIFIC CONDUCTANCE	146.00	umhos/cm	9/25/91	21:30:00
EF	SPECIFIC CONDUCTANCE	138.70	umhos/cm	9/25/91	22:00:00
EF	SPECIFIC CONDUCTANCE	143.20	umhos/cm	9/25/91	22:30:00
EF	SPECIFIC CONDUCTANCE	140.30	umhos/cm	9/25/91	23:00:00
EF	SPECIFIC CONDUCTANCE	146.00	umhos/cm	9/25/91	23:30:00
EF	SPECIFIC CONDUCTANCE	149.00	umhos/cm	9/26/91	00:00:00
EF	SPECIFIC CONDUCTANCE	151.00	umhos/cm	9/26/91	00:30:00
EF	SPECIFIC CONDUCTANCE	147.00	umhos/cm	9/26/91	01:00:00
EF	SPECIFIC CONDUCTANCE	139.80	umhos/cm	9/26/91	01:30:00
EF	SPECIFIC CONDUCTANCE	133.90	umhos/cm	9/26/91	02:00:00
EF	SPECIFIC CONDUCTANCE	130.90	umhos/cm	9/26/91	02:30:00
EF	SPECIFIC CONDUCTANCE	143.40	umhos/cm	9/26/91	03:00:00
EF	SPECIFIC CONDUCTANCE	139.80	umhos/cm	9/26/91	03:30:00
EF	SPECIFIC CONDUCTANCE	138.00	umhos/cm	9/26/91	04:00:00
EF	SPECIFIC CONDUCTANCE	140.80	umhos/cm	9/26/91	04:30:00
EF	SPECIFIC CONDUCTANCE	137.80	umhos/cm	9/26/91	05:00:00
EF	SPECIFIC CONDUCTANCE	145.40	umhos/cm	9/26/91	05:30:00
EF	SPECIFIC CONDUCTANCE	151.00	umhos/cm	9/26/91	06:00:00
EF	SPECIFIC CONDUCTANCE	142.40	umhos/cm	9/26/91	06:30:00
EF	SPECIFIC CONDUCTANCE	136.00	umhos/cm	9/26/91	07:00:00
EF	SPECIFIC CONDUCTANCE	545.00	umhos/cm	9/26/91	07:30:00
EF	SPECIFIC CONDUCTANCE	147.00	umhos/cm	9/26/91	08:00:00
EF	SPECIFIC CONDUCTANCE	134.10	umhos/cm	9/26/91	08:30:00
EF	SPECIFIC CONDUCTANCE	145.40	umhos/cm	9/26/91	09:00:00
EF	SPECIFIC CONDUCTANCE	152.00	umhos/cm	9/26/91	09:30:00
EF	SPECIFIC CONDUCTANCE	146.60	umhos/cm	9/26/91	10:00:00
EF	SPECIFIC CONDUCTANCE	141.20	umhos/cm	9/26/91	10:30:00

9 2 1 2 5 7 6 0 7 5 5

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	SPECIFIC CONDUCTANCE	150.00	umhos/cm	9/26/91	11:00:00
EF	SPECIFIC CONDUCTANCE	144.10	umhos/cm	9/26/91	11:30:00
EF	SPECIFIC CONDUCTANCE	159.00	umhos/cm	9/26/91	12:00:00
EF	SPECIFIC CONDUCTANCE	169.00	umhos/cm	9/26/91	12:30:00
EF	SPECIFIC CONDUCTANCE	140.90	umhos/cm	9/26/91	13:00:00
EF	SPECIFIC CONDUCTANCE	133.80	umhos/cm	9/26/91	13:30:00
EF	SPECIFIC CONDUCTANCE	142.50	umhos/cm	9/26/91	14:00:00
EF	SPECIFIC CONDUCTANCE	139.00	umhos/cm	9/26/91	14:30:00
EF	SPECIFIC CONDUCTANCE	147.00	umhos/cm	9/26/91	15:00:00
EF	SPECIFIC CONDUCTANCE	151.40	umhos/cm	9/26/91	15:30:00
EF	SPECIFIC CONDUCTANCE	145.00	umhos/cm	9/26/91	16:00:00
EF	SPECIFIC CONDUCTANCE	131.90	umhos/cm	9/26/91	16:30:00
EF	SPECIFIC CONDUCTANCE	149.50	umhos/cm	9/26/91	17:00:00
EF	SPECIFIC CONDUCTANCE	141.20	umhos/cm	9/26/91	17:30:00
EF	SPECIFIC CONDUCTANCE	148.00	umhos/cm	9/26/91	18:00:00
EF	SPECIFIC CONDUCTANCE	147.00	umhos/cm	9/26/91	18:30:00
EF	SPECIFIC CONDUCTANCE	129.00	umhos/cm	9/26/91	19:00:00
EF	SPECIFIC CONDUCTANCE	137.90	umhos/cm	9/26/91	19:30:00
EF	SPECIFIC CONDUCTANCE	144.10	umhos/cm	9/26/91	20:00:00
EF	SPECIFIC CONDUCTANCE	144.70	umhos/cm	9/26/91	20:30:00
EF	SPECIFIC CONDUCTANCE	152.00	umhos/cm	9/26/91	21:00:00
EF	SPECIFIC CONDUCTANCE	140.30	umhos/cm	9/26/91	21:30:00
EF	SPECIFIC CONDUCTANCE	130.60	umhos/cm	9/26/91	22:00:00
EF	SPECIFIC CONDUCTANCE	140.30	umhos/cm	9/26/91	22:30:00
EF	SPECIFIC CONDUCTANCE	140.40	umhos/cm	9/26/91	23:00:00
EF	SPECIFIC CONDUCTANCE	145.40	umhos/cm	9/26/91	23:30:00
EF	SPECIFIC CONDUCTANCE	149.00	umhos/cm	9/27/91	00:00:00
EF	SPECIFIC CONDUCTANCE	139.60	umhos/cm	9/27/91	00:30:00
EF	SPECIFIC CONDUCTANCE	139.80	umhos/cm	9/27/91	01:00:00
EF	SPECIFIC CONDUCTANCE	138.20	umhos/cm	9/27/91	01:30:00
EF	SPECIFIC CONDUCTANCE	144.90	umhos/cm	9/27/91	02:00:00
EF	SPECIFIC CONDUCTANCE	143.30	umhos/cm	9/27/91	02:30:00
EF	SPECIFIC CONDUCTANCE	158.00	umhos/cm	9/27/91	03:00:00
EF	SPECIFIC CONDUCTANCE	131.20	umhos/cm	9/27/91	03:30:00
EF	SPECIFIC CONDUCTANCE	138.60	umhos/cm	9/27/91	04:00:00
EF	SPECIFIC CONDUCTANCE	139.80	umhos/cm	9/27/91	04:30:00
EF	SPECIFIC CONDUCTANCE	146.10	umhos/cm	9/27/91	05:00:00
EF	SPECIFIC CONDUCTANCE	151.00	umhos/cm	9/27/91	05:30:00
EF	SPECIFIC CONDUCTANCE	140.20	umhos/cm	9/27/91	06:00:00
EF	SPECIFIC CONDUCTANCE	138.40	umhos/cm	9/27/91	06:30:00
EF	SPECIFIC CONDUCTANCE	145.70	umhos/cm	9/27/91	07:00:00
EF	SPECIFIC CONDUCTANCE	145.10	umhos/cm	9/27/91	07:30:00
EF	SPECIFIC CONDUCTANCE	150.00	umhos/cm	9/27/91	08:00:00
EF	SPECIFIC CONDUCTANCE	164.00	umhos/cm	9/27/91	08:30:00
EF	SPECIFIC CONDUCTANCE	135.80	umhos/cm	9/27/91	09:00:00

9 2 1 2 5 7 6 0 7 5 6

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	SPECIFIC CONDUCTANCE	143.00	umhos/cm	9/27/91	09:30:00
EF	SPECIFIC CONDUCTANCE	140.30	umhos/cm	9/27/91	10:00:00
EF	SPECIFIC CONDUCTANCE	145.20	umhos/cm	9/27/91	10:30:00
EF	SPECIFIC CONDUCTANCE	142.30	umhos/cm	9/27/91	11:00:00
EF	SPECIFIC CONDUCTANCE	138.80	umhos/cm	9/27/91	11:30:00
EF	SPECIFIC CONDUCTANCE	147.30	umhos/cm	9/27/91	12:00:00
EF	SPECIFIC CONDUCTANCE	144.10	umhos/cm	9/27/91	12:30:00
EF	SPECIFIC CONDUCTANCE	150.00	umhos/cm	9/27/91	13:00:00
EF	SPECIFIC CONDUCTANCE	142.90	umhos/cm	9/27/91	13:30:00
EF	SPECIFIC CONDUCTANCE	146.00	umhos/cm	9/27/91	14:00:00
EF	SPECIFIC CONDUCTANCE	150.00	umhos/cm	9/27/91	14:30:00
EF	SPECIFIC CONDUCTANCE	151.00	umhos/cm	9/27/91	15:00:00
EF	SPECIFIC CONDUCTANCE	141.50	umhos/cm	9/27/91	15:30:00
EF	SPECIFIC CONDUCTANCE	159.00	umhos/cm	9/27/91	16:00:00
EF	SPECIFIC CONDUCTANCE	141.30	umhos/cm	9/27/91	16:30:00
EF	SPECIFIC CONDUCTANCE	141.00	umhos/cm	9/27/91	17:00:00
EF	SPECIFIC CONDUCTANCE	143.50	umhos/cm	9/27/91	17:30:00
EF	SPECIFIC CONDUCTANCE	145.60	umhos/cm	9/27/91	18:00:00
EF	SPECIFIC CONDUCTANCE	147.00	umhos/cm	9/27/91	18:30:00
EF	SPECIFIC CONDUCTANCE	160.00	umhos/cm	9/27/91	19:00:00
EF	SPECIFIC CONDUCTANCE	146.50	umhos/cm	9/27/91	19:30:00
EF	SPECIFIC CONDUCTANCE	145.60	umhos/cm	9/27/91	20:00:00
EF	SPECIFIC CONDUCTANCE	146.10	umhos/cm	9/27/91	20:30:00
EF	SPECIFIC CONDUCTANCE	144.30	umhos/cm	9/27/91	21:00:00
EF	SPECIFIC CONDUCTANCE	161.00	umhos/cm	9/27/91	21:30:00
EF	SPECIFIC CONDUCTANCE	166.00	umhos/cm	9/27/91	22:00:00
EF	SPECIFIC CONDUCTANCE	142.60	umhos/cm	9/27/91	22:30:00
EF	SPECIFIC CONDUCTANCE	143.50	umhos/cm	9/27/91	23:00:00
EF	SPECIFIC CONDUCTANCE	148.20	umhos/cm	9/27/91	23:30:00
EF	SPECIFIC CONDUCTANCE	151.00	umhos/cm	9/28/91	00:00:00
EF	SPECIFIC CONDUCTANCE	155.00	umhos/cm	9/28/91	00:30:00
EF	SPECIFIC CONDUCTANCE	143.80	umhos/cm	9/28/91	01:00:00
EF	SPECIFIC CONDUCTANCE	133.40	umhos/cm	9/28/91	01:30:00
EF	SPECIFIC CONDUCTANCE	143.60	umhos/cm	9/28/91	02:00:00
EF	SPECIFIC CONDUCTANCE	143.70	umhos/cm	9/28/91	02:30:00
EF	SPECIFIC CONDUCTANCE	144.20	umhos/cm	9/28/91	03:00:00
EF	SPECIFIC CONDUCTANCE	157.00	umhos/cm	9/28/91	03:30:00
EF	SPECIFIC CONDUCTANCE	142.60	umhos/cm	9/28/91	04:00:00
EF	SPECIFIC CONDUCTANCE	143.40	umhos/cm	9/28/91	04:30:00
EF	SPECIFIC CONDUCTANCE	140.60	umhos/cm	9/28/91	05:00:00
EF	SPECIFIC CONDUCTANCE	147.10	umhos/cm	9/28/91	05:30:00
EF	SPECIFIC CONDUCTANCE	150.00	umhos/cm	9/28/91	06:00:00
EF	SPECIFIC CONDUCTANCE	139.30	umhos/cm	9/28/91	06:30:00
EF	SPECIFIC CONDUCTANCE	141.00	umhos/cm	9/28/91	07:00:00
EF	SPECIFIC CONDUCTANCE	140.20	umhos/cm	9/28/91	07:30:00

9 2 1 2 5 7 6 0 7 5 7

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	SPECIFIC CONDUCTANCE	143.10	umhos/cm	9/28/91	08:00:00
EF	SPECIFIC CONDUCTANCE	147.00	umhos/cm	9/28/91	08:30:00
EF	SPECIFIC CONDUCTANCE	154.00	umhos/cm	9/28/91	09:00:00
EF	SPECIFIC CONDUCTANCE	133.30	umhos/cm	9/28/91	09:30:00
EF	SPECIFIC CONDUCTANCE	140.50	umhos/cm	9/28/91	10:00:00
EF	SPECIFIC CONDUCTANCE	152.00	umhos/cm	9/28/91	10:30:00
EF	SPECIFIC CONDUCTANCE	139.50	umhos/cm	9/28/91	11:00:00
EF	SPECIFIC CONDUCTANCE	143.30	umhos/cm	9/28/91	11:30:00
EF	SPECIFIC CONDUCTANCE	138.60	umhos/cm	9/28/91	12:00:00
EF	SPECIFIC CONDUCTANCE	140.40	umhos/cm	9/28/91	12:30:00
EF	SPECIFIC CONDUCTANCE	142.00	umhos/cm	9/28/91	13:00:00
EF	SPECIFIC CONDUCTANCE	139.20	umhos/cm	9/28/91	13:30:00
EF	SPECIFIC CONDUCTANCE	152.00	umhos/cm	9/28/91	14:00:00
EF	SPECIFIC CONDUCTANCE	138.90	umhos/cm	9/28/91	14:30:00
EF	SPECIFIC CONDUCTANCE	141.50	umhos/cm	9/28/91	15:00:00
EF	SPECIFIC CONDUCTANCE	140.20	umhos/cm	9/28/91	15:30:00
EF	SPECIFIC CONDUCTANCE	140.80	umhos/cm	9/28/91	16:00:00
EF	SPECIFIC CONDUCTANCE	148.00	umhos/cm	9/28/91	16:30:00
EF	SPECIFIC CONDUCTANCE	161.00	umhos/cm	9/28/91	17:00:00
EF	SPECIFIC CONDUCTANCE	139.50	umhos/cm	9/28/91	17:30:00
EF	SPECIFIC CONDUCTANCE	142.30	umhos/cm	9/28/91	18:00:00
EF	SPECIFIC CONDUCTANCE	140.30	umhos/cm	9/28/91	18:30:00
EF	SPECIFIC CONDUCTANCE	146.60	umhos/cm	9/28/91	19:00:00
EF	SPECIFIC CONDUCTANCE	165.00	umhos/cm	9/28/91	19:30:00
EF	SPECIFIC CONDUCTANCE	142.30	umhos/cm	9/28/91	20:00:00
EF	SPECIFIC CONDUCTANCE	144.20	umhos/cm	9/28/91	20:30:00
EF	SPECIFIC CONDUCTANCE	141.80	umhos/cm	9/28/91	21:00:00
EF	SPECIFIC CONDUCTANCE	142.80	umhos/cm	9/28/91	21:30:00
EF	SPECIFIC CONDUCTANCE	156.00	umhos/cm	9/28/91	22:00:00
EF	SPECIFIC CONDUCTANCE	150.00	umhos/cm	9/28/91	22:30:00
EF	SPECIFIC CONDUCTANCE	143.40	umhos/cm	9/28/91	23:00:00
EF	SPECIFIC CONDUCTANCE	144.20	umhos/cm	9/28/91	23:30:00
EF	SPECIFIC CONDUCTANCE	146.80	umhos/cm	9/29/91	00:00:00
EF	SPECIFIC CONDUCTANCE	142.10	umhos/cm	9/29/91	00:30:00
EF	SPECIFIC CONDUCTANCE	160.00	umhos/cm	9/29/91	01:00:00
EF	SPECIFIC CONDUCTANCE	143.60	umhos/cm	9/29/91	01:30:00
EF	SPECIFIC CONDUCTANCE	142.60	umhos/cm	9/29/91	02:00:00
EF	SPECIFIC CONDUCTANCE	142.20	umhos/cm	9/29/91	02:30:00
EF	SPECIFIC CONDUCTANCE	146.50	umhos/cm	9/29/91	03:00:00
EF	SPECIFIC CONDUCTANCE	155.00	umhos/cm	9/29/91	03:30:00
EF	SPECIFIC CONDUCTANCE	139.60	umhos/cm	9/29/91	04:00:00
EF	SPECIFIC CONDUCTANCE	146.90	umhos/cm	9/29/91	04:30:00
EF	SPECIFIC CONDUCTANCE	144.30	umhos/cm	9/29/91	05:00:00
EF	SPECIFIC CONDUCTANCE	149.00	umhos/cm	9/29/91	05:30:00
EF	SPECIFIC CONDUCTANCE	152.00	umhos/cm	9/29/91	06:00:00

9 2 1 2 5 7 6 0 7 5 8

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	SPECIFIC CONDUCTANCE	146.00	umhos/cm	9/29/91	06:30:00
EF	SPECIFIC CONDUCTANCE	137.30	umhos/cm	9/29/91	07:00:00
EF	SPECIFIC CONDUCTANCE	143.10	umhos/cm	9/29/91	07:30:00
EF	SPECIFIC CONDUCTANCE	147.00	umhos/cm	9/29/91	08:00:00
EF	SPECIFIC CONDUCTANCE	155.00	umhos/cm	9/29/91	08:30:00
EF	SPECIFIC CONDUCTANCE	127.20	umhos/cm	9/29/91	09:00:00
EF	SPECIFIC CONDUCTANCE	138.80	umhos/cm	9/29/91	09:30:00
EF	SPECIFIC CONDUCTANCE	145.00	umhos/cm	9/29/91	10:00:00
EF	SPECIFIC CONDUCTANCE	142.70	umhos/cm	9/29/91	10:30:00
EF	SPECIFIC CONDUCTANCE	149.00	umhos/cm	9/29/91	11:00:00
EF	SPECIFIC CONDUCTANCE	146.30	umhos/cm	9/29/91	11:30:00
EF	SPECIFIC CONDUCTANCE	145.10	umhos/cm	9/29/91	12:00:00
EF	SPECIFIC CONDUCTANCE	138.40	umhos/cm	9/29/91	12:30:00
EF	SPECIFIC CONDUCTANCE	143.90	umhos/cm	9/29/91	13:00:00
EF	SPECIFIC CONDUCTANCE	159.00	umhos/cm	9/29/91	13:30:00
EF	SPECIFIC CONDUCTANCE	142.10	umhos/cm	9/29/91	14:00:00
EF	SPECIFIC CONDUCTANCE	143.70	umhos/cm	9/29/91	14:30:00
EF	SPECIFIC CONDUCTANCE	143.70	umhos/cm	9/29/91	15:00:00
EF	SPECIFIC CONDUCTANCE	143.40	umhos/cm	9/29/91	15:30:00
EF	SPECIFIC CONDUCTANCE	154.00	umhos/cm	9/29/91	16:00:00
EF	SPECIFIC CONDUCTANCE	145.50	umhos/cm	9/29/91	16:30:00
EF	SPECIFIC CONDUCTANCE	141.20	umhos/cm	9/29/91	17:00:00
EF	SPECIFIC CONDUCTANCE	145.80	umhos/cm	9/29/91	17:30:00
EF	SPECIFIC CONDUCTANCE	151.00	umhos/cm	9/29/91	18:00:00
EF	SPECIFIC CONDUCTANCE	160.00	umhos/cm	9/29/91	18:30:00
EF	SPECIFIC CONDUCTANCE	144.50	umhos/cm	9/29/91	19:00:00
EF	SPECIFIC CONDUCTANCE	143.70	umhos/cm	9/29/91	19:30:00
EF	SPECIFIC CONDUCTANCE	142.10	umhos/cm	9/29/91	20:00:00
EF	SPECIFIC CONDUCTANCE	143.60	umhos/cm	9/29/91	20:30:00
EF	SPECIFIC CONDUCTANCE	151.00	umhos/cm	9/29/91	21:00:00
EF	SPECIFIC CONDUCTANCE	144.80	umhos/cm	9/29/91	21:30:00
EF	SPECIFIC CONDUCTANCE	144.80	umhos/cm	9/29/91	22:00:00
EF	SPECIFIC CONDUCTANCE	144.40	umhos/cm	9/29/91	22:30:00
EF	SPECIFIC CONDUCTANCE	145.00	umhos/cm	9/29/91	23:00:00
EF	SPECIFIC CONDUCTANCE	158.00	umhos/cm	9/29/91	23:30:00
EF	SPECIFIC CONDUCTANCE	160.00	umhos/cm	9/30/91	00:00:00
EF	SPECIFIC CONDUCTANCE	143.70	umhos/cm	9/30/91	00:30:00
EF	SPECIFIC CONDUCTANCE	143.40	umhos/cm	9/30/91	01:00:00
EF	SPECIFIC CONDUCTANCE	146.10	umhos/cm	9/30/91	01:30:00
EF	SPECIFIC CONDUCTANCE	145.30	umhos/cm	9/30/91	02:00:00
EF	SPECIFIC CONDUCTANCE	155.00	umhos/cm	9/30/91	02:30:00
EF	SPECIFIC CONDUCTANCE	137.60	umhos/cm	9/30/91	03:00:00
EF	SPECIFIC CONDUCTANCE	140.10	umhos/cm	9/30/91	03:30:00
EF	SPECIFIC CONDUCTANCE	144.60	umhos/cm	9/30/91	04:00:00
EF	SPECIFIC CONDUCTANCE	147.40	umhos/cm	9/30/91	04:30:00

9 2 1 2 5 7 6 0 7 5 9

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	SPECIFIC CONDUCTANCE	157.00	umhos/cm	9/30/91	05:00:00
EF	SPECIFIC CONDUCTANCE	143.30	umhos/cm	9/30/91	05:30:00
EF	SPECIFIC CONDUCTANCE	140.40	umhos/cm	9/30/91	06:00:00
EF	SPECIFIC CONDUCTANCE	143.80	umhos/cm	9/30/91	06:30:00
EF	SPECIFIC CONDUCTANCE	141.40	umhos/cm	9/30/91	07:00:00
EF	SPECIFIC CONDUCTANCE	151.00	umhos/cm	9/30/91	07:30:00
EF	SPECIFIC CONDUCTANCE	138.80	umhos/cm	9/30/91	08:00:00
EF	SPECIFIC CONDUCTANCE	149.90	umhos/cm	10/16/91	05:00:00
EF	SPECIFIC CONDUCTANCE	140.70	umhos/cm	10/16/91	05:30:00
EF	SPECIFIC CONDUCTANCE	146.30	umhos/cm	10/16/91	06:00:00
EF	SPECIFIC CONDUCTANCE	154.00	umhos/cm	10/16/91	06:30:00
EF	SPECIFIC CONDUCTANCE	142.20	umhos/cm	10/16/91	07:00:00
EF	SPECIFIC CONDUCTANCE	142.00	umhos/cm	10/16/91	07:30:00
EF	SPECIFIC CONDUCTANCE	143.90	umhos/cm	10/16/91	08:00:00
EF	SPECIFIC CONDUCTANCE	147.10	umhos/cm	10/16/91	08:30:00
EF	SPECIFIC CONDUCTANCE	141.00	umhos/cm	10/16/91	09:00:00
EF	SPECIFIC CONDUCTANCE	146.10	umhos/cm	10/16/91	09:30:00
EF	SPECIFIC CONDUCTANCE	151.00	umhos/cm	10/16/91	10:00:00
EF	SPECIFIC CONDUCTANCE	145.20	umhos/cm	10/16/91	10:30:00
EF	SPECIFIC CONDUCTANCE	144.20	umhos/cm	10/16/91	11:00:00
EF	SPECIFIC CONDUCTANCE	144.00	umhos/cm	10/16/91	11:30:00
EF	SPECIFIC CONDUCTANCE	140.70	umhos/cm	10/16/91	12:00:00
EF	SPECIFIC CONDUCTANCE	140.40	umhos/cm	10/16/91	12:30:00
EF	SPECIFIC CONDUCTANCE	140.90	umhos/cm	10/16/91	13:00:00
EF	SPECIFIC CONDUCTANCE	144.20	umhos/cm	10/16/91	13:30:00
EF	SPECIFIC CONDUCTANCE	140.80	umhos/cm	10/16/91	14:00:00
EF	SPECIFIC CONDUCTANCE	144.40	umhos/cm	10/16/91	14:30:00
EF	SPECIFIC CONDUCTANCE	143.60	umhos/cm	10/16/91	15:00:00
EF	SPECIFIC CONDUCTANCE	151.00	umhos/cm	10/16/91	15:30:00
EF	SPECIFIC CONDUCTANCE	149.70	umhos/cm	10/16/91	16:00:00
EF	SPECIFIC CONDUCTANCE	144.30	umhos/cm	10/16/91	16:30:00
EF	SPECIFIC CONDUCTANCE	144.70	umhos/cm	10/16/91	17:00:00
EF	SPECIFIC CONDUCTANCE	140.80	umhos/cm	10/16/91	17:30:00
EF	SPECIFIC CONDUCTANCE	145.90	umhos/cm	10/16/91	18:00:00
EF	SPECIFIC CONDUCTANCE	141.70	umhos/cm	10/16/91	18:30:00
EF	SPECIFIC CONDUCTANCE	147.70	umhos/cm	10/16/91	19:00:00
EF	SPECIFIC CONDUCTANCE	150.00	umhos/cm	10/16/91	19:30:00
EF	SPECIFIC CONDUCTANCE	144.80	umhos/cm	10/16/91	20:00:00
EF	SPECIFIC CONDUCTANCE	147.00	umhos/cm	10/16/91	20:30:00
EF	SPECIFIC CONDUCTANCE	146.20	umhos/cm	10/16/91	21:00:00
EF	SPECIFIC CONDUCTANCE	143.80	umhos/cm	10/16/91	21:30:00
EF	SPECIFIC CONDUCTANCE	149.00	umhos/cm	10/16/91	22:00:00
EF	SPECIFIC CONDUCTANCE	142.10	umhos/cm	10/16/91	22:30:00
EF	SPECIFIC CONDUCTANCE	145.70	umhos/cm	10/16/91	23:00:00
EF	SPECIFIC CONDUCTANCE	158.00	umhos/cm	10/16/91	23:30:00

9 2 1 2 5 7 6 0 7 6 0

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	SPECIFIC CONDUCTANCE	140.20	umhos/cm	10/17/91	00:00:00
EF	SPECIFIC CONDUCTANCE	146.10	umhos/cm	10/17/91	00:30:00
EF	SPECIFIC CONDUCTANCE	144.60	umhos/cm	10/17/91	01:00:00
EF	SPECIFIC CONDUCTANCE	147.40	umhos/cm	10/17/91	01:30:00
EF	SPECIFIC CONDUCTANCE	147.20	umhos/cm	10/17/91	02:00:00
EF	SPECIFIC CONDUCTANCE	142.70	umhos/cm	10/17/91	02:30:00
EF	SPECIFIC CONDUCTANCE	144.50	umhos/cm	10/17/91	03:00:00
EF	SPECIFIC CONDUCTANCE	142.70	umhos/cm	10/17/91	03:30:00
EF	SPECIFIC CONDUCTANCE	143.40	umhos/cm	10/17/91	04:00:00
EF	SPECIFIC CONDUCTANCE	143.60	umhos/cm	10/17/91	04:30:00
EF	SPECIFIC CONDUCTANCE	146.80	umhos/cm	10/17/91	05:00:00
EF	SPECIFIC CONDUCTANCE	148.30	umhos/cm	10/17/91	05:30:00
EF	SPECIFIC CONDUCTANCE	145.00	umhos/cm	10/17/91	06:00:00
EF	SPECIFIC CONDUCTANCE	142.90	umhos/cm	10/17/91	06:30:00
EF	SPECIFIC CONDUCTANCE	144.40	umhos/cm	10/17/91	07:00:00
EF	SPECIFIC CONDUCTANCE	148.20	umhos/cm	10/17/91	07:30:00
EF	SPECIFIC CONDUCTANCE	157.00	umhos/cm	10/17/91	08:00:00
EF	SPECIFIC CONDUCTANCE	147.40	umhos/cm	10/17/91	08:30:00
EF	SPECIFIC CONDUCTANCE	154.00	umhos/cm	10/17/91	09:00:00
EF	SPECIFIC CONDUCTANCE	155.00	umhos/cm	10/17/91	09:30:00
EF	SPECIFIC CONDUCTANCE	148.30	umhos/cm	10/17/91	10:00:00
EF	SPECIFIC CONDUCTANCE	147.80	umhos/cm	10/17/91	10:30:00
EF	SPECIFIC CONDUCTANCE	151.00	umhos/cm	10/17/91	11:00:00
EF	SPECIFIC CONDUCTANCE	145.90	umhos/cm	10/17/91	11:30:00
EF	SPECIFIC CONDUCTANCE	143.20	umhos/cm	10/17/91	12:00:00
EF	SPECIFIC CONDUCTANCE	149.00	umhos/cm	10/17/91	12:30:00
EF	SPECIFIC CONDUCTANCE	146.30	umhos/cm	10/17/91	13:00:00
EF	SPECIFIC CONDUCTANCE	143.10	umhos/cm	10/17/91	13:30:00
EF	SPECIFIC CONDUCTANCE	146.10	umhos/cm	10/17/91	14:00:00
EF	SPECIFIC CONDUCTANCE	142.80	umhos/cm	10/17/91	14:30:00
EF	SPECIFIC CONDUCTANCE	154.00	umhos/cm	10/17/91	15:00:00
EF	SPECIFIC CONDUCTANCE	150.00	umhos/cm	10/17/91	15:30:00
EF	SPECIFIC CONDUCTANCE	142.50	umhos/cm	10/17/91	16:00:00
EF	SPECIFIC CONDUCTANCE	144.80	umhos/cm	10/17/91	16:30:00
EF	SPECIFIC CONDUCTANCE	151.00	umhos/cm	10/17/91	17:00:00
EF	SPECIFIC CONDUCTANCE	142.40	umhos/cm	10/17/91	17:30:00
EF	SPECIFIC CONDUCTANCE	142.90	umhos/cm	10/17/91	18:00:00
EF	SPECIFIC CONDUCTANCE	143.20	umhos/cm	10/17/91	18:30:00
EF	SPECIFIC CONDUCTANCE	147.20	umhos/cm	10/17/91	19:00:00
EF	SPECIFIC CONDUCTANCE	151.00	umhos/cm	10/17/91	19:30:00
EF	SPECIFIC CONDUCTANCE	152.00	umhos/cm	10/17/91	20:00:00
EF	SPECIFIC CONDUCTANCE	142.10	umhos/cm	10/17/91	20:30:00
EF	SPECIFIC CONDUCTANCE	140.80	umhos/cm	10/17/91	21:00:00
EF	SPECIFIC CONDUCTANCE	140.40	umhos/cm	10/17/91	21:30:00
EF	SPECIFIC CONDUCTANCE	138.80	umhos/cm	10/17/91	22:00:00

9 2 1 2 5 7 6 0 7 6 1

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	SPECIFIC CONDUCTANCE	143.80	umhos/cm	10/17/91	22:30:00
EF	SPECIFIC CONDUCTANCE	139.60	umhos/cm	10/17/91	23:00:00
EF	SPECIFIC CONDUCTANCE	144.40	umhos/cm	10/17/91	23:30:00
EF	SPECIFIC CONDUCTANCE	149.30	umhos/cm	10/18/91	00:00:00
EF	SPECIFIC CONDUCTANCE	141.20	umhos/cm	10/18/91	00:30:00
EF	SPECIFIC CONDUCTANCE	139.80	umhos/cm	10/18/91	01:00:00
EF	SPECIFIC CONDUCTANCE	147.30	umhos/cm	10/18/91	01:30:00
EF	SPECIFIC CONDUCTANCE	144.00	umhos/cm	10/18/91	02:00:00
EF	SPECIFIC CONDUCTANCE	153.00	umhos/cm	10/18/91	02:30:00
EF	SPECIFIC CONDUCTANCE	141.60	umhos/cm	10/18/91	03:00:00
EF	SPECIFIC CONDUCTANCE	161.00	umhos/cm	10/18/91	03:30:00
EF	SPECIFIC CONDUCTANCE	138.40	umhos/cm	10/18/91	04:00:00
EF	SPECIFIC CONDUCTANCE	142.90	umhos/cm	10/18/91	04:30:00
EF	SPECIFIC CONDUCTANCE	144.90	umhos/cm	10/18/91	05:00:00
EF	SPECIFIC CONDUCTANCE	141.40	umhos/cm	10/18/91	05:30:00
EF	SPECIFIC CONDUCTANCE	146.50	umhos/cm	10/18/91	06:00:00
EF	SPECIFIC CONDUCTANCE	145.10	umhos/cm	10/18/91	06:30:00
EF	SPECIFIC CONDUCTANCE	146.80	umhos/cm	10/18/91	07:00:00
EF	SPECIFIC CONDUCTANCE	144.20	umhos/cm	10/18/91	07:30:00
EF	SPECIFIC CONDUCTANCE	146.20	umhos/cm	10/18/91	08:00:00
EF	SPECIFIC CONDUCTANCE	140.80	umhos/cm	10/18/91	08:30:00
EF	SPECIFIC CONDUCTANCE	143.50	umhos/cm	10/18/91	09:00:00
EF	SPECIFIC CONDUCTANCE	142.80	umhos/cm	10/18/91	09:30:00
EF	SPECIFIC CONDUCTANCE	144.40	umhos/cm	10/18/91	10:00:00
EF	SPECIFIC CONDUCTANCE	151.00	umhos/cm	10/18/91	10:30:00
EF	SPECIFIC CONDUCTANCE	152.00	umhos/cm	10/18/91	11:00:00
EF	SPECIFIC CONDUCTANCE	144.70	umhos/cm	10/18/91	11:30:00
EF	SPECIFIC CONDUCTANCE	144.20	umhos/cm	10/18/91	12:00:00
EF	SPECIFIC CONDUCTANCE	150.00	umhos/cm	10/18/91	12:30:00
EF	SPECIFIC CONDUCTANCE	149.20	umhos/cm	10/18/91	13:00:00
EF	SPECIFIC CONDUCTANCE	145.40	umhos/cm	10/18/91	13:30:00
EF	SPECIFIC CONDUCTANCE	146.30	umhos/cm	10/18/91	14:00:00
EF	SPECIFIC CONDUCTANCE	145.60	umhos/cm	10/18/91	14:30:00
EF	SPECIFIC CONDUCTANCE	141.50	umhos/cm	10/18/91	15:00:00
EF	SPECIFIC CONDUCTANCE	151.00	umhos/cm	10/18/91	15:30:00
EF	SPECIFIC CONDUCTANCE	141.20	umhos/cm	10/18/91	16:00:00
EF	SPECIFIC CONDUCTANCE	147.40	umhos/cm	10/18/91	16:30:00
EF	SPECIFIC CONDUCTANCE	145.70	umhos/cm	10/18/91	17:00:00
EF	SPECIFIC CONDUCTANCE	147.60	umhos/cm	10/18/91	17:30:00
EF	SPECIFIC CONDUCTANCE	161.00	umhos/cm	10/18/91	18:00:00
EF	SPECIFIC CONDUCTANCE	162.00	umhos/cm	10/18/91	18:30:00
EF	SPECIFIC CONDUCTANCE	155.00	umhos/cm	10/18/91	19:00:00
EF	SPECIFIC CONDUCTANCE	147.60	umhos/cm	10/18/91	19:30:00
EF	SPECIFIC CONDUCTANCE	144.30	umhos/cm	10/18/91	20:00:00
EF	SPECIFIC CONDUCTANCE	147.00	umhos/cm	10/18/91	20:30:00

9 2 1 2 5 7 6 0 7 6 2

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	SPECIFIC CONDUCTANCE	146.40	umhos/cm	10/18/91	21:00:00
EF	SPECIFIC CONDUCTANCE	147.90	umhos/cm	10/18/91	21:30:00
EF	SPECIFIC CONDUCTANCE	142.30	umhos/cm	10/18/91	22:00:00
EF	SPECIFIC CONDUCTANCE	145.70	umhos/cm	10/18/91	22:30:00
EF	SPECIFIC CONDUCTANCE	146.80	umhos/cm	10/18/91	23:00:00
EF	SPECIFIC CONDUCTANCE	141.40	umhos/cm	10/18/91	23:30:00
EF	SPECIFIC CONDUCTANCE	146.30	umhos/cm	10/19/91	00:00:00
EF	SPECIFIC CONDUCTANCE	142.70	umhos/cm	10/19/91	00:30:00
EF	SPECIFIC CONDUCTANCE	158.00	umhos/cm	10/19/91	01:00:00
EF	SPECIFIC CONDUCTANCE	139.40	umhos/cm	10/19/91	01:30:00
EF	SPECIFIC CONDUCTANCE	139.20	umhos/cm	10/19/91	02:00:00
EF	SPECIFIC CONDUCTANCE	144.50	umhos/cm	10/19/91	02:30:00
EF	SPECIFIC CONDUCTANCE	141.60	umhos/cm	10/19/91	03:00:00
EF	SPECIFIC CONDUCTANCE	147.40	umhos/cm	10/19/91	03:30:00
EF	SPECIFIC CONDUCTANCE	145.50	umhos/cm	10/19/91	04:00:00
EF	SPECIFIC CONDUCTANCE	138.60	umhos/cm	10/19/91	04:30:00
EF	SPECIFIC CONDUCTANCE	142.20	umhos/cm	10/19/91	05:00:00
EF	SPECIFIC CONDUCTANCE	150.00	umhos/cm	10/19/91	05:30:00
EF	SPECIFIC CONDUCTANCE	155.00	umhos/cm	10/19/91	06:00:00
EF	SPECIFIC CONDUCTANCE	144.70	umhos/cm	10/19/91	06:30:00
EF	SPECIFIC CONDUCTANCE	146.20	umhos/cm	10/19/91	07:00:00
EF	SPECIFIC CONDUCTANCE	139.50	umhos/cm	10/19/91	07:30:00
EF	SPECIFIC CONDUCTANCE	140.70	umhos/cm	10/19/91	08:00:00
EF	SPECIFIC CONDUCTANCE	139.30	umhos/cm	10/19/91	08:30:00
EF	SPECIFIC CONDUCTANCE	145.50	umhos/cm	10/19/91	09:00:00
EF	SPECIFIC CONDUCTANCE	152.00	umhos/cm	10/19/91	09:30:00
EF	SPECIFIC CONDUCTANCE	154.00	umhos/cm	10/19/91	10:00:00
EF	SPECIFIC CONDUCTANCE	139.10	umhos/cm	10/19/91	10:30:00
EF	SPECIFIC CONDUCTANCE	148.10	umhos/cm	10/19/91	11:00:00
EF	SPECIFIC CONDUCTANCE	148.30	umhos/cm	10/19/91	11:30:00
EF	SPECIFIC CONDUCTANCE	144.70	umhos/cm	10/19/91	12:00:00
EF	SPECIFIC CONDUCTANCE	149.70	umhos/cm	10/19/91	12:30:00
EF	SPECIFIC CONDUCTANCE	140.70	umhos/cm	10/19/91	13:00:00
EF	SPECIFIC CONDUCTANCE	151.00	umhos/cm	10/19/91	13:30:00
EF	SPECIFIC CONDUCTANCE	140.20	umhos/cm	10/19/91	14:00:00
EF	SPECIFIC CONDUCTANCE	138.30	umhos/cm	10/19/91	14:30:00
EF	SPECIFIC CONDUCTANCE	144.10	umhos/cm	10/19/91	15:00:00
EF	SPECIFIC CONDUCTANCE	140.20	umhos/cm	10/19/91	15:30:00
EF	SPECIFIC CONDUCTANCE	140.90	umhos/cm	10/19/91	16:00:00
EF	SPECIFIC CONDUCTANCE	143.00	umhos/cm	10/19/91	16:30:00
EF	SPECIFIC CONDUCTANCE	143.10	umhos/cm	10/19/91	17:00:00
EF	SPECIFIC CONDUCTANCE	140.70	umhos/cm	10/19/91	17:30:00
EF	SPECIFIC CONDUCTANCE	145.70	umhos/cm	10/19/91	18:00:00
EF	SPECIFIC CONDUCTANCE	140.40	umhos/cm	10/19/91	18:30:00
EF	SPECIFIC CONDUCTANCE	148.00	umhos/cm	10/19/91	19:00:00

9 2 1 2 3 7 6 0 7 5 3

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	SPECIFIC CONDUCTANCE	142.00	umhos/cm	10/19/91	19:30:00
EF	SPECIFIC CONDUCTANCE	145.10	umhos/cm	10/19/91	20:00:00
EF	SPECIFIC CONDUCTANCE	140.90	umhos/cm	10/19/91	20:30:00
EF	SPECIFIC CONDUCTANCE	143.20	umhos/cm	10/19/91	21:00:00
EF	SPECIFIC CONDUCTANCE	140.50	umhos/cm	10/19/91	21:30:00
EF	SPECIFIC CONDUCTANCE	142.60	umhos/cm	10/19/91	22:00:00
EF	SPECIFIC CONDUCTANCE	139.40	umhos/cm	10/19/91	22:30:00
EF	SPECIFIC CONDUCTANCE	138.90	umhos/cm	10/19/91	23:00:00
EF	SPECIFIC CONDUCTANCE	143.30	umhos/cm	10/19/91	23:30:00
EF	SPECIFIC CONDUCTANCE	139.60	umhos/cm	10/20/91	00:00:00
EF	SPECIFIC CONDUCTANCE	152.00	umhos/cm	10/20/91	00:30:00
EF	SPECIFIC CONDUCTANCE	138.50	umhos/cm	10/20/91	01:00:00
EF	SPECIFIC CONDUCTANCE	138.80	umhos/cm	10/20/91	01:30:00
EF	SPECIFIC CONDUCTANCE	139.50	umhos/cm	10/20/91	02:00:00
EF	SPECIFIC CONDUCTANCE	145.50	umhos/cm	10/20/91	02:30:00
EF	SPECIFIC CONDUCTANCE	145.60	umhos/cm	10/20/91	03:00:00
EF	SPECIFIC CONDUCTANCE	140.80	umhos/cm	10/20/91	03:30:00
EF	SPECIFIC CONDUCTANCE	147.40	umhos/cm	10/20/91	04:00:00
EF	SPECIFIC CONDUCTANCE	140.30	umhos/cm	10/20/91	04:30:00
EF	SPECIFIC CONDUCTANCE	149.00	umhos/cm	10/20/91	05:00:00
EF	SPECIFIC CONDUCTANCE	143.50	umhos/cm	10/20/91	05:30:00
EF	SPECIFIC CONDUCTANCE	141.10	umhos/cm	10/20/91	06:00:00
EF	SPECIFIC CONDUCTANCE	144.70	umhos/cm	10/20/91	06:30:00
EF	SPECIFIC CONDUCTANCE	144.00	umhos/cm	10/20/91	07:00:00
EF	SPECIFIC CONDUCTANCE	151.00	umhos/cm	10/20/91	07:30:00
EF	SPECIFIC CONDUCTANCE	142.10	umhos/cm	10/20/91	08:00:00
EF	SPECIFIC CONDUCTANCE	154.00	umhos/cm	10/20/91	08:30:00
EF	SPECIFIC CONDUCTANCE	155.00	umhos/cm	10/20/91	09:00:00
EF	SPECIFIC CONDUCTANCE	143.30	umhos/cm	10/20/91	09:30:00
EF	SPECIFIC CONDUCTANCE	139.20	umhos/cm	10/20/91	10:00:00
EF	SPECIFIC CONDUCTANCE	146.70	umhos/cm	10/20/91	10:30:00
EF	SPECIFIC CONDUCTANCE	144.10	umhos/cm	10/20/91	11:00:00
EF	SPECIFIC CONDUCTANCE	154.00	umhos/cm	10/20/91	11:30:00
EF	SPECIFIC CONDUCTANCE	139.60	umhos/cm	10/20/91	12:00:00
EF	SPECIFIC CONDUCTANCE	150.00	umhos/cm	10/20/91	12:30:00
EF	SPECIFIC CONDUCTANCE	148.00	umhos/cm	10/20/91	13:00:00
EF	SPECIFIC CONDUCTANCE	141.10	umhos/cm	10/20/91	13:30:00
EF	SPECIFIC CONDUCTANCE	147.60	umhos/cm	10/20/91	14:00:00
EF	SPECIFIC CONDUCTANCE	140.00	umhos/cm	10/20/91	14:30:00
EF	SPECIFIC CONDUCTANCE	145.30	umhos/cm	10/20/91	15:00:00
EF	SPECIFIC CONDUCTANCE	143.60	umhos/cm	10/20/91	15:30:00
EF	SPECIFIC CONDUCTANCE	141.20	umhos/cm	10/20/91	16:00:00
EF	SPECIFIC CONDUCTANCE	140.80	umhos/cm	10/20/91	16:30:00
EF	SPECIFIC CONDUCTANCE	137.10	umhos/cm	10/20/91	17:00:00
EF	SPECIFIC CONDUCTANCE	144.10	umhos/cm	10/20/91	17:30:00

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Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	SPECIFIC CONDUCTANCE	138.20	umhos/cm	10/20/91	18:00:00
EF	SPECIFIC CONDUCTANCE	142.50	umhos/cm	10/20/91	18:30:00
EF	SPECIFIC CONDUCTANCE	145.50	umhos/cm	10/20/91	19:00:00
EF	SPECIFIC CONDUCTANCE	154.00	umhos/cm	10/20/91	19:30:00
EF	SPECIFIC CONDUCTANCE	139.80	umhos/cm	10/20/91	20:00:00
EF	SPECIFIC CONDUCTANCE	141.10	umhos/cm	10/20/91	20:30:00
EF	SPECIFIC CONDUCTANCE	145.70	umhos/cm	10/20/91	21:00:00
EF	SPECIFIC CONDUCTANCE	146.30	umhos/cm	10/20/91	21:30:00
EF	SPECIFIC CONDUCTANCE	139.30	umhos/cm	10/20/91	22:00:00
EF	SPECIFIC CONDUCTANCE	143.80	umhos/cm	10/20/91	22:30:00
EF	SPECIFIC CONDUCTANCE	137.40	umhos/cm	10/20/91	23:00:00
EF	SPECIFIC CONDUCTANCE	138.50	umhos/cm	10/20/91	23:30:00
EF	SPECIFIC CONDUCTANCE	142.90	umhos/cm	10/21/91	00:00:00
EF	SPECIFIC CONDUCTANCE	145.70	umhos/cm	10/21/91	00:30:00
EF	SPECIFIC CONDUCTANCE	142.20	umhos/cm	10/21/91	01:00:00
EF	SPECIFIC CONDUCTANCE	143.60	umhos/cm	10/21/91	01:30:00
EF	SPECIFIC CONDUCTANCE	139.60	umhos/cm	10/21/91	02:00:00
EF	SPECIFIC CONDUCTANCE	139.80	umhos/cm	10/21/91	02:30:00
EF	SPECIFIC CONDUCTANCE	149.50	umhos/cm	10/21/91	03:00:00
EF	SPECIFIC CONDUCTANCE	142.50	umhos/cm	10/21/91	03:30:00
EF	SPECIFIC CONDUCTANCE	147.70	umhos/cm	10/21/91	04:00:00
EF	SPECIFIC CONDUCTANCE	152.00	umhos/cm	10/21/91	04:30:00
EF	SPECIFIC CONDUCTANCE	143.90	umhos/cm	10/21/91	05:00:00
EF	SPECIFIC CONDUCTANCE	147.50	umhos/cm	10/21/91	05:30:00
EF	SPECIFIC CONDUCTANCE	148.00	umhos/cm	10/21/91	06:00:00
EF	SPECIFIC CONDUCTANCE	143.90	umhos/cm	10/21/91	06:30:00
EF	SPECIFIC CONDUCTANCE	142.60	umhos/cm	10/21/91	07:00:00
EF	SPECIFIC CONDUCTANCE	156.00	umhos/cm	10/21/91	07:30:00
EF	SPECIFIC CONDUCTANCE	142.30	umhos/cm	10/21/91	08:00:00
EF	SPECIFIC CONDUCTANCE	142.60	umhos/cm	10/21/91	08:30:00
EF	SPECIFIC CONDUCTANCE	149.00	umhos/cm	10/21/91	09:00:00
EF	SPECIFIC CONDUCTANCE	139.30	umhos/cm	10/21/91	09:30:00
EF	SPECIFIC CONDUCTANCE	144.10	umhos/cm	10/21/91	10:00:00
EF	SPECIFIC CONDUCTANCE	155.00	umhos/cm	10/21/91	10:30:00
EF	SPECIFIC CONDUCTANCE	139.50	umhos/cm	10/21/91	11:00:00
EF	SPECIFIC CONDUCTANCE	141.90	umhos/cm	10/21/91	11:30:00
EF	SPECIFIC CONDUCTANCE	140.10	umhos/cm	10/21/91	12:00:00
EF	SPECIFIC CONDUCTANCE	143.90	umhos/cm	10/21/91	12:30:00
EF	SPECIFIC CONDUCTANCE	150.00	umhos/cm	10/21/91	13:00:00
EF	SPECIFIC CONDUCTANCE	139.10	umhos/cm	10/21/91	13:30:00
EF	SPECIFIC CONDUCTANCE	143.00	umhos/cm	10/21/91	14:00:00
EF	SPECIFIC CONDUCTANCE	144.30	umhos/cm	10/21/91	14:30:00
EF	SPECIFIC CONDUCTANCE	143.70	umhos/cm	10/21/91	15:00:00
EF	SPECIFIC CONDUCTANCE	141.30	umhos/cm	10/21/91	15:30:00
EF	SPECIFIC CONDUCTANCE	145.80	umhos/cm	10/21/91	16:00:00

9 2 1 2 5 7 6 0 7 6 5

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	SPECIFIC CONDUCTANCE	140.90	umhos/cm	10/21/91	16:30:00
EF	SPECIFIC CONDUCTANCE	145.20	umhos/cm	10/21/91	17:00:00
EF	SPECIFIC CONDUCTANCE	144.60	umhos/cm	10/21/91	17:30:00
EF	SPECIFIC CONDUCTANCE	138.30	umhos/cm	10/21/91	18:00:00
EF	SPECIFIC CONDUCTANCE	140.50	umhos/cm	10/21/91	18:30:00
EF	SPECIFIC CONDUCTANCE	139.10	umhos/cm	10/21/91	19:00:00
EF	SPECIFIC CONDUCTANCE	143.40	umhos/cm	10/21/91	19:30:00
EF	SPECIFIC CONDUCTANCE	145.70	umhos/cm	10/21/91	20:00:00
EF	SPECIFIC CONDUCTANCE	151.00	umhos/cm	10/21/91	20:30:00
EF	SPECIFIC CONDUCTANCE	142.20	umhos/cm	10/21/91	21:00:00
EF	SPECIFIC CONDUCTANCE	154.00	umhos/cm	10/21/91	21:30:00
EF	SPECIFIC CONDUCTANCE	139.70	umhos/cm	10/21/91	22:00:00
EF	SPECIFIC CONDUCTANCE	142.70	umhos/cm	10/21/91	22:30:00
EF	SPECIFIC CONDUCTANCE	142.80	umhos/cm	10/21/91	23:00:00
EF	SPECIFIC CONDUCTANCE	144.50	umhos/cm	10/21/91	23:30:00
EF	SPECIFIC CONDUCTANCE	145.50	umhos/cm	10/22/91	00:00:00
EF	SPECIFIC CONDUCTANCE	147.50	umhos/cm	10/22/91	00:30:00
EF	SPECIFIC CONDUCTANCE	139.80	umhos/cm	10/22/91	01:00:00
EF	SPECIFIC CONDUCTANCE	148.00	umhos/cm	10/22/91	01:30:00
EF	SPECIFIC CONDUCTANCE	141.00	umhos/cm	10/22/91	02:00:00
EF	SPECIFIC CONDUCTANCE	138.70	umhos/cm	10/22/91	02:30:00
EF	SPECIFIC CONDUCTANCE	138.00	umhos/cm	10/22/91	03:00:00
EF	SPECIFIC CONDUCTANCE	140.10	umhos/cm	10/22/91	03:30:00
EF	SPECIFIC CONDUCTANCE	139.60	umhos/cm	10/22/91	04:00:00
EF	SPECIFIC CONDUCTANCE	147.60	umhos/cm	10/22/91	04:30:00
EF	SPECIFIC CONDUCTANCE	139.60	umhos/cm	10/22/91	05:00:00
EF	SPECIFIC CONDUCTANCE	149.50	umhos/cm	10/22/91	05:30:00
EF	SPECIFIC CONDUCTANCE	145.00	umhos/cm	10/22/91	06:00:00
EF	SPECIFIC CONDUCTANCE	151.00	umhos/cm	10/22/91	06:30:00
EF	SPECIFIC CONDUCTANCE	142.40	umhos/cm	10/22/91	07:00:00
EF	SPECIFIC CONDUCTANCE	169.00	umhos/cm	10/22/91	07:30:00
EF	SPECIFIC CONDUCTANCE	146.10	umhos/cm	10/22/91	08:00:00
EF	SPECIFIC CONDUCTANCE	150.00	umhos/cm	10/22/91	08:30:00
EF	SPECIFIC CONDUCTANCE	147.00	umhos/cm	10/22/91	09:00:00
EF	SPECIFIC CONDUCTANCE	146.80	umhos/cm	10/22/91	09:30:00
EF	SPECIFIC CONDUCTANCE	150.00	umhos/cm	10/22/91	10:00:00
EF	SPECIFIC CONDUCTANCE	152.00	umhos/cm	10/22/91	10:30:00
EF	SPECIFIC CONDUCTANCE	140.00	umhos/cm	10/22/91	11:00:00
EF	SPECIFIC CONDUCTANCE	144.30	umhos/cm	10/22/91	11:30:00
EF	SPECIFIC CONDUCTANCE	151.00	umhos/cm	10/22/91	12:00:00
EF	SPECIFIC CONDUCTANCE	146.30	umhos/cm	10/22/91	12:30:00
EF	SPECIFIC CONDUCTANCE	144.20	umhos/cm	10/22/91	13:00:00
EF	SPECIFIC CONDUCTANCE	147.60	umhos/cm	10/22/91	13:30:00
EF	SPECIFIC CONDUCTANCE	153.00	umhos/cm	10/22/91	14:00:00
EF	SPECIFIC CONDUCTANCE	148.60	umhos/cm	10/22/91	14:30:00

9 2 1 2 5 7 6 0 7 6 6

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	SPECIFIC CONDUCTANCE	147.70	umhos/cm	10/22/91	15:00:00
EF	SPECIFIC CONDUCTANCE	150.00	umhos/cm	10/22/91	15:30:00
EF	SPECIFIC CONDUCTANCE	145.30	umhos/cm	10/22/91	16:00:00
EF	SPECIFIC CONDUCTANCE	151.00	umhos/cm	10/22/91	16:30:00
EF	SPECIFIC CONDUCTANCE	147.70	umhos/cm	10/22/91	17:00:00
EF	SPECIFIC CONDUCTANCE	144.10	umhos/cm	10/22/91	17:30:00
EF	SPECIFIC CONDUCTANCE	140.90	umhos/cm	10/22/91	18:00:00
EF	SPECIFIC CONDUCTANCE	151.00	umhos/cm	10/22/91	18:30:00
EF	SPECIFIC CONDUCTANCE	142.00	umhos/cm	10/22/91	19:00:00
EF	SPECIFIC CONDUCTANCE	142.40	umhos/cm	10/22/91	19:30:00
EF	SPECIFIC CONDUCTANCE	139.90	umhos/cm	10/22/91	20:00:00
EF	SPECIFIC CONDUCTANCE	144.50	umhos/cm	10/22/91	20:30:00
EF	SPECIFIC CONDUCTANCE	145.60	umhos/cm	10/22/91	21:00:00
EF	SPECIFIC CONDUCTANCE	145.10	umhos/cm	10/22/91	21:30:00
EF	SPECIFIC CONDUCTANCE	141.70	umhos/cm	10/22/91	22:00:00
EF	SPECIFIC CONDUCTANCE	148.80	umhos/cm	10/22/91	22:30:00
EF	SPECIFIC CONDUCTANCE	141.60	umhos/cm	10/22/91	23:00:00
EF	SPECIFIC CONDUCTANCE	146.20	umhos/cm	10/22/91	23:30:00
EF	SPECIFIC CONDUCTANCE	143.40	umhos/cm	10/23/91	00:00:00
EF	SPECIFIC CONDUCTANCE	153.00	umhos/cm	10/23/91	00:30:00
EF	SPECIFIC CONDUCTANCE	144.90	umhos/cm	10/23/91	01:00:00
EF	SPECIFIC CONDUCTANCE	143.30	umhos/cm	10/23/91	01:30:00
EF	SPECIFIC CONDUCTANCE	144.30	umhos/cm	10/23/91	02:00:00
EF	SPECIFIC CONDUCTANCE	145.70	umhos/cm	10/23/91	02:30:00
EF	SPECIFIC CONDUCTANCE	144.30	umhos/cm	10/23/91	03:00:00
EF	SPECIFIC CONDUCTANCE	147.40	umhos/cm	10/23/91	03:30:00
EF	SPECIFIC CONDUCTANCE	146.80	umhos/cm	10/23/91	04:00:00
EF	SPECIFIC CONDUCTANCE	148.60	umhos/cm	10/23/91	04:30:00
EF	SPECIFIC CONDUCTANCE	149.00	umhos/cm	10/23/91	05:00:00
EF	SPECIFIC CONDUCTANCE	143.60	umhos/cm	10/23/91	05:30:00
EF	SPECIFIC CONDUCTANCE	159.00	umhos/cm	10/23/91	06:00:00
EF	SPECIFIC CONDUCTANCE	152.00	umhos/cm	10/23/91	06:30:00
EF	SPECIFIC CONDUCTANCE	147.40	umhos/cm	10/23/91	07:00:00
EF	SPECIFIC CONDUCTANCE	146.60	umhos/cm	10/23/91	07:30:00
EF	SPECIFIC CONDUCTANCE	147.10	umhos/cm	10/23/91	08:00:00
EF	SPECIFIC CONDUCTANCE	144.60	umhos/cm	10/23/91	08:30:00
EF	SPECIFIC CONDUCTANCE	148.60	umhos/cm	10/23/91	09:00:00
EF	SPECIFIC CONDUCTANCE	146.00	umhos/cm	10/23/91	09:30:00
EF	TDS	88.50	mg/L	9/24/91	09:00:00
EF	TDS	86.60	mg/L	9/24/91	09:30:00
EF	TDS	88.20	mg/L	9/24/91	10:00:00
EF	TDS	98.00	mg/L	9/24/91	10:30:00
EF	TDS	91.20	mg/L	9/24/91	11:00:00
EF	TDS	96.00	mg/L	9/24/91	11:30:00
EF	TDS	99.00	mg/L	9/24/91	12:00:00

9 2 1 2 3 7 6 0 7 6 7

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TDS	87.80	mg/L	9/24/91	12:30:00
EF	TDS	91.90	mg/L	9/24/91	13:00:00
EF	TDS	89.10	mg/L	9/24/91	13:30:00
EF	TDS	87.20	mg/L	9/24/91	14:00:00
EF	TDS	87.80	mg/L	9/24/91	14:30:00
EF	TDS	91.60	mg/L	9/24/91	15:00:00
EF	TDS	90.20	mg/L	9/24/91	15:30:00
EF	TDS	104.00	mg/L	9/24/91	16:00:00
EF	TDS	105.00	mg/L	9/24/91	16:30:00
EF	TDS	88.70	mg/L	9/24/91	17:00:00
EF	TDS	88.30	mg/L	9/24/91	17:30:00
EF	TDS	87.40	mg/L	9/24/91	18:00:00
EF	TDS	88.60	mg/L	9/24/91	18:30:00
EF	TDS	90.10	mg/L	9/24/91	19:00:00
EF	TDS	91.60	mg/L	9/24/91	19:30:00
EF	TDS	98.00	mg/L	9/24/91	20:00:00
EF	TDS	86.40	mg/L	9/24/91	20:30:00
EF	TDS	85.80	mg/L	9/24/91	21:00:00
EF	TDS	83.60	mg/L	9/24/91	21:30:00
EF	TDS	83.80	mg/L	9/24/91	22:00:00
EF	TDS	85.30	mg/L	9/24/91	22:30:00
EF	TDS	86.00	mg/L	9/24/91	23:00:00
EF	TDS	86.60	mg/L	9/24/91	23:30:00
EF	TDS	93.30	mg/L	9/25/91	00:00:00
EF	TDS	101.00	mg/L	9/25/91	00:30:00
EF	TDS	84.60	mg/L	9/25/91	01:00:00
EF	TDS	84.20	mg/L	9/25/91	01:30:00
EF	TDS	87.20	mg/L	9/25/91	02:00:00
EF	TDS	85.30	mg/L	9/25/91	02:30:00
EF	TDS	94.50	mg/L	9/25/91	03:00:00
EF	TDS	98.00	mg/L	9/25/91	03:30:00
EF	TDS	91.60	mg/L	9/25/91	04:00:00
EF	TDS	83.70	mg/L	9/25/91	04:30:00
EF	TDS	87.80	mg/L	9/25/91	05:00:00
EF	TDS	90.40	mg/L	9/25/91	05:30:00
EF	TDS	85.80	mg/L	9/25/91	06:00:00
EF	TDS	92.50	mg/L	9/25/91	06:30:00
EF	TDS	96.00	mg/L	9/25/91	07:00:00
EF	TDS	103.00	mg/L	9/25/91	07:30:00
EF	TDS	86.80	mg/L	9/25/91	08:00:00
EF	TDS	87.10	mg/L	9/25/91	08:30:00
EF	TDS	87.70	mg/L	9/25/91	09:00:00
EF	TDS	87.20	mg/L	9/25/91	09:30:00
EF	TDS	89.30	mg/L	9/25/91	10:00:00
EF	TDS	92.50	mg/L	9/25/91	10:30:00

9 2 1 2 5 7 6 0 7 6 8

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TDS	88.70	mg/L	9/25/91	11:00:00
EF	TDS	77.60	mg/L	9/25/91	11:30:00
EF	TDS	88.50	mg/L	9/25/91	12:00:00
EF	TDS	85.30	mg/L	9/25/91	12:30:00
EF	TDS	92.00	mg/L	9/25/91	13:00:00
EF	TDS	86.60	mg/L	9/25/91	13:30:00
EF	TDS	80.40	mg/L	9/25/91	14:00:00
EF	TDS	97.00	mg/L	9/25/91	14:30:00
EF	TDS	89.20	mg/L	9/25/91	15:00:00
EF	TDS	87.60	mg/L	9/25/91	15:30:00
EF	TDS	88.70	mg/L	9/25/91	16:00:00
EF	TDS	93.80	mg/L	9/25/91	16:30:00
EF	TDS	87.70	mg/L	9/25/91	17:00:00
EF	TDS	95.00	mg/L	9/25/91	17:30:00
EF	TDS	100.00	mg/L	9/25/91	18:00:00
EF	TDS	92.50	mg/L	9/25/91	18:30:00
EF	TDS	96.10	mg/L	9/25/91	19:00:00
EF	TDS	92.50	mg/L	9/25/91	19:30:00
EF	TDS	93.00	mg/L	9/25/91	20:00:00
EF	TDS	80.60	mg/L	9/25/91	20:30:00
EF	TDS	56.70	mg/L	9/25/91	21:00:00
EF	TDS	94.00	mg/L	9/25/91	21:30:00
EF	TDS	88.80	mg/L	9/25/91	22:00:00
EF	TDS	91.60	mg/L	9/25/91	22:30:00
EF	TDS	89.80	mg/L	9/25/91	23:00:00
EF	TDS	93.00	mg/L	9/25/91	23:30:00
EF	TDS	95.00	mg/L	9/26/91	00:00:00
EF	TDS	97.00	mg/L	9/26/91	00:30:00
EF	TDS	94.00	mg/L	9/26/91	01:00:00
EF	TDS	89.50	mg/L	9/26/91	01:30:00
EF	TDS	85.70	mg/L	9/26/91	02:00:00
EF	TDS	83.80	mg/L	9/26/91	02:30:00
EF	TDS	91.80	mg/L	9/26/91	03:00:00
EF	TDS	89.50	mg/L	9/26/91	03:30:00
EF	TDS	88.30	mg/L	9/26/91	04:00:00
EF	TDS	90.10	mg/L	9/26/91	04:30:00
EF	TDS	88.20	mg/L	9/26/91	05:00:00
EF	TDS	93.10	mg/L	9/26/91	05:30:00
EF	TDS	97.00	mg/L	9/26/91	06:00:00
EF	TDS	91.10	mg/L	9/26/91	06:30:00
EF	TDS	87.00	mg/L	9/26/91	07:00:00
EF	TDS	349.00	mg/L	9/26/91	07:30:00
EF	TDS	94.00	mg/L	9/26/91	08:00:00
EF	TDS	85.80	mg/L	9/26/91	08:30:00
EF	TDS	93.00	mg/L	9/26/91	09:00:00

9 2 1 2 5 7 6 0 7 6 9

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TDS	97.00	mg/L	9/26/91	09:30:00
EF	TDS	93.80	mg/L	9/26/91	10:00:00
EF	TDS	90.30	mg/L	9/26/91	10:30:00
EF	TDS	96.00	mg/L	9/26/91	11:00:00
EF	TDS	92.20	mg/L	9/26/91	11:30:00
EF	TDS	102.00	mg/L	9/26/91	12:00:00
EF	TDS	108.00	mg/L	9/26/91	12:30:00
EF	TDS	90.20	mg/L	9/26/91	13:00:00
EF	TDS	85.60	mg/L	9/26/91	13:30:00
EF	TDS	91.20	mg/L	9/26/91	14:00:00
EF	TDS	89.00	mg/L	9/26/91	14:30:00
EF	TDS	94.00	mg/L	9/26/91	15:00:00
EF	TDS	96.90	mg/L	9/26/91	15:30:00
EF	TDS	93.00	mg/L	9/26/91	16:00:00
EF	TDS	84.40	mg/L	9/26/91	16:30:00
EF	TDS	95.70	mg/L	9/26/91	17:00:00
EF	TDS	90.40	mg/L	9/26/91	17:30:00
EF	TDS	94.70	mg/L	9/26/91	18:00:00
EF	TDS	94.10	mg/L	9/26/91	18:30:00
EF	TDS	82.50	mg/L	9/26/91	19:00:00
EF	TDS	88.20	mg/L	9/26/91	19:30:00
EF	TDS	92.20	mg/L	9/26/91	20:00:00
EF	TDS	92.60	mg/L	9/26/91	20:30:00
EF	TDS	98.00	mg/L	9/26/91	21:00:00
EF	TDS	89.80	mg/L	9/26/91	21:30:00
EF	TDS	83.60	mg/L	9/26/91	22:00:00
EF	TDS	89.80	mg/L	9/26/91	22:30:00
EF	TDS	89.90	mg/L	9/26/91	23:00:00
EF	TDS	93.00	mg/L	9/26/91	23:30:00
EF	TDS	95.00	mg/L	9/27/91	00:00:00
EF	TDS	89.30	mg/L	9/27/91	00:30:00
EF	TDS	89.50	mg/L	9/27/91	01:00:00
EF	TDS	88.50	mg/L	9/27/91	01:30:00
EF	TDS	92.80	mg/L	9/27/91	02:00:00
EF	TDS	91.70	mg/L	9/27/91	02:30:00
EF	TDS	101.00	mg/L	9/27/91	03:00:00
EF	TDS	83.90	mg/L	9/27/91	03:30:00
EF	TDS	88.70	mg/L	9/27/91	04:00:00
EF	TDS	89.40	mg/L	9/27/91	04:30:00
EF	TDS	93.50	mg/L	9/27/91	05:00:00
EF	TDS	97.00	mg/L	9/27/91	05:30:00
EF	TDS	89.70	mg/L	9/27/91	06:00:00
EF	TDS	88.60	mg/L	9/27/91	06:30:00
EF	TDS	93.20	mg/L	9/27/91	07:00:00
EF	TDS	92.90	mg/L	9/27/91	07:30:00

9 2 1 2 5 7 6 0 7 7 0

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TDS	96.00	mg/L	9/27/91	08:00:00
EF	TDS	105.00	mg/L	9/27/91	08:30:00
EF	TDS	86.90	mg/L	9/27/91	09:00:00
EF	TDS	91.50	mg/L	9/27/91	09:30:00
EF	TDS	89.80	mg/L	9/27/91	10:00:00
EF	TDS	92.90	mg/L	9/27/91	10:30:00
EF	TDS	91.10	mg/L	9/27/91	11:00:00
EF	TDS	88.80	mg/L	9/27/91	11:30:00
EF	TDS	94.20	mg/L	9/27/91	12:00:00
EF	TDS	92.20	mg/L	9/27/91	12:30:00
EF	TDS	96.00	mg/L	9/27/91	13:00:00
EF	TDS	91.50	mg/L	9/27/91	13:30:00
EF	TDS	93.40	mg/L	9/27/91	14:00:00
EF	TDS	96.00	mg/L	9/27/91	14:30:00
EF	TDS	97.00	mg/L	9/27/91	15:00:00
EF	TDS	90.60	mg/L	9/27/91	15:30:00
EF	TDS	102.00	mg/L	9/27/91	16:00:00
EF	TDS	90.40	mg/L	9/27/91	16:30:00
EF	TDS	90.00	mg/L	9/27/91	17:00:00
EF	TDS	91.80	mg/L	9/27/91	17:30:00
EF	TDS	93.20	mg/L	9/27/91	18:00:00
EF	TDS	94.00	mg/L	9/27/91	18:30:00
EF	TDS	103.00	mg/L	9/27/91	19:00:00
EF	TDS	93.80	mg/L	9/27/91	19:30:00
EF	TDS	93.20	mg/L	9/27/91	20:00:00
EF	TDS	93.50	mg/L	9/27/91	20:30:00
EF	TDS	92.30	mg/L	9/27/91	21:00:00
EF	TDS	103.00	mg/L	9/27/91	21:30:00
EF	TDS	106.00	mg/L	9/27/91	22:00:00
EF	TDS	91.30	mg/L	9/27/91	22:30:00
EF	TDS	91.80	mg/L	9/27/91	23:00:00
EF	TDS	94.80	mg/L	9/27/91	23:30:00
EF	TDS	96.00	mg/L	9/28/91	00:00:00
EF	TDS	99.00	mg/L	9/28/91	00:30:00
EF	TDS	92.10	mg/L	9/28/91	01:00:00
EF	TDS	85.40	mg/L	9/28/91	01:30:00
EF	TDS	91.90	mg/L	9/28/91	02:00:00
EF	TDS	91.90	mg/L	9/28/91	02:30:00
EF	TDS	92.30	mg/L	9/28/91	03:00:00
EF	TDS	100.00	mg/L	9/28/91	03:30:00
EF	TDS	91.30	mg/L	9/28/91	04:00:00
EF	TDS	91.80	mg/L	9/28/91	04:30:00
EF	TDS	90.00	mg/L	9/28/91	05:00:00
EF	TDS	94.10	mg/L	9/28/91	05:30:00
EF	TDS	96.00	mg/L	9/28/91	06:00:00

9 2 1 2 5 7 6 0 7 7 1

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TDS	89.10	mg/L	9/28/91	06:30:00
EF	TDS	90.30	mg/L	9/28/91	07:00:00
EF	TDS	89.70	mg/L	9/28/91	07:30:00
EF	TDS	91.60	mg/L	9/28/91	08:00:00
EF	TDS	94.00	mg/L	9/28/91	08:30:00
EF	TDS	99.00	mg/L	9/28/91	09:00:00
EF	TDS	85.30	mg/L	9/28/91	09:30:00
EF	TDS	89.90	mg/L	9/28/91	10:00:00
EF	TDS	97.00	mg/L	9/28/91	10:30:00
EF	TDS	89.30	mg/L	9/28/91	11:00:00
EF	TDS	91.70	mg/L	9/28/91	11:30:00
EF	TDS	88.70	mg/L	9/28/91	12:00:00
EF	TDS	89.80	mg/L	9/28/91	12:30:00
EF	TDS	90.90	mg/L	9/28/91	13:00:00
EF	TDS	89.10	mg/L	9/28/91	13:30:00
EF	TDS	97.30	mg/L	9/28/91	14:00:00
EF	TDS	88.90	mg/L	9/28/91	14:30:00
EF	TDS	90.60	mg/L	9/28/91	15:00:00
EF	TDS	89.70	mg/L	9/28/91	15:30:00
EF	TDS	90.10	mg/L	9/28/91	16:00:00
EF	TDS	95.00	mg/L	9/28/91	16:30:00
EF	TDS	103.00	mg/L	9/28/91	17:00:00
EF	TDS	89.30	mg/L	9/28/91	17:30:00
EF	TDS	91.10	mg/L	9/28/91	18:00:00
EF	TDS	89.80	mg/L	9/28/91	18:30:00
EF	TDS	93.80	mg/L	9/28/91	19:00:00
EF	TDS	106.00	mg/L	9/28/91	19:30:00
EF	TDS	91.10	mg/L	9/28/91	20:00:00
EF	TDS	92.30	mg/L	9/28/91	20:30:00
EF	TDS	90.80	mg/L	9/28/91	21:00:00
EF	TDS	91.40	mg/L	9/28/91	21:30:00
EF	TDS	100.00	mg/L	9/28/91	22:00:00
EF	TDS	96.00	mg/L	9/28/91	22:30:00
EF	TDS	91.70	mg/L	9/28/91	23:00:00
EF	TDS	92.30	mg/L	9/28/91	23:30:00
EF	TDS	93.90	mg/L	9/29/91	00:00:00
EF	TDS	91.00	mg/L	9/29/91	00:30:00
EF	TDS	103.00	mg/L	9/29/91	01:00:00
EF	TDS	91.90	mg/L	9/29/91	01:30:00
EF	TDS	91.30	mg/L	9/29/91	02:00:00
EF	TDS	91.00	mg/L	9/29/91	02:30:00
EF	TDS	93.80	mg/L	9/29/91	03:00:00
EF	TDS	99.00	mg/L	9/29/91	03:30:00
EF	TDS	89.30	mg/L	9/29/91	04:00:00
EF	TDS	94.00	mg/L	9/29/91	04:30:00

9 2 1 2 5 7 6 0 7 7 2

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TDS	92.40	mg/L	9/29/91	05:00:00
EF	TDS	95.00	mg/L	9/29/91	05:30:00
EF	TDS	97.00	mg/L	9/29/91	06:00:00
EF	TDS	94.00	mg/L	9/29/91	06:30:00
EF	TDS	87.90	mg/L	9/29/91	07:00:00
EF	TDS	91.60	mg/L	9/29/91	07:30:00
EF	TDS	94.00	mg/L	9/29/91	08:00:00
EF	TDS	99.00	mg/L	9/29/91	08:30:00
EF	TDS	81.40	mg/L	9/29/91	09:00:00
EF	TDS	88.80	mg/L	9/29/91	09:30:00
EF	TDS	93.00	mg/L	9/29/91	10:00:00
EF	TDS	91.30	mg/L	9/29/91	10:30:00
EF	TDS	95.00	mg/L	9/29/91	11:00:00
EF	TDS	93.60	mg/L	9/29/91	11:30:00
EF	TDS	92.80	mg/L	9/29/91	12:00:00
EF	TDS	88.60	mg/L	9/29/91	12:30:00
EF	TDS	92.10	mg/L	9/29/91	13:00:00
EF	TDS	102.00	mg/L	9/29/91	13:30:00
EF	TDS	90.90	mg/L	9/29/91	14:00:00
EF	TDS	92.00	mg/L	9/29/91	14:30:00
EF	TDS	92.00	mg/L	9/29/91	15:00:00
EF	TDS	91.80	mg/L	9/29/91	15:30:00
EF	TDS	98.00	mg/L	9/29/91	16:00:00
EF	TDS	93.20	mg/L	9/29/91	16:30:00
EF	TDS	90.40	mg/L	9/29/91	17:00:00
EF	TDS	93.30	mg/L	9/29/91	17:30:00
EF	TDS	96.00	mg/L	9/29/91	18:00:00
EF	TDS	102.00	mg/L	9/29/91	18:30:00
EF	TDS	92.50	mg/L	9/29/91	19:00:00
EF	TDS	92.00	mg/L	9/29/91	19:30:00
EF	TDS	90.90	mg/L	9/29/91	20:00:00
EF	TDS	91.90	mg/L	9/29/91	20:30:00
EF	TDS	97.00	mg/L	9/29/91	21:00:00
EF	TDS	92.60	mg/L	9/29/91	21:30:00
EF	TDS	92.70	mg/L	9/29/91	22:00:00
EF	TDS	92.40	mg/L	9/29/91	22:30:00
EF	TDS	92.80	mg/L	9/29/91	23:00:00
EF	TDS	101.00	mg/L	9/29/91	23:30:00
EF	TDS	102.00	mg/L	9/30/91	00:00:00
EF	TDS	92.00	mg/L	9/30/91	00:30:00
EF	TDS	91.80	mg/L	9/30/91	01:00:00
EF	TDS	93.50	mg/L	9/30/91	01:30:00
EF	TDS	93.00	mg/L	9/30/91	02:00:00
EF	TDS	99.00	mg/L	9/30/91	02:30:00
EF	TDS	88.10	mg/L	9/30/91	03:00:00

9 2 1 2 5 7 6 0 7 7 3

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TDS	89.70	mg/L	9/30/91	03:30:00
EF	TDS	92.60	mg/L	9/30/91	04:00:00
EF	TDS	94.30	mg/L	9/30/91	04:30:00
EF	TDS	101.00	mg/L	9/30/91	05:00:00
EF	TDS	91.70	mg/L	9/30/91	05:30:00
EF	TDS	89.90	mg/L	9/30/91	06:00:00
EF	TDS	92.00	mg/L	9/30/91	06:30:00
EF	TDS	90.50	mg/L	9/30/91	07:00:00
EF	TDS	97.00	mg/L	9/30/91	07:30:00
EF	TDS	88.80	mg/L	9/30/91	08:00:00
EF	TDS	95.90	mg/L	10/16/91	05:00:00
EF	TDS	90.10	mg/L	10/16/91	05:30:00
EF	TDS	93.60	mg/L	10/16/91	06:00:00
EF	TDS	99.00	mg/L	10/16/91	06:30:00
EF	TDS	91.00	mg/L	10/16/91	07:00:00
EF	TDS	90.90	mg/L	10/16/91	07:30:00
EF	TDS	92.10	mg/L	10/16/91	08:00:00
EF	TDS	94.20	mg/L	10/16/91	08:30:00
EF	TDS	90.20	mg/L	10/16/91	09:00:00
EF	TDS	93.50	mg/L	10/16/91	09:30:00
EF	TDS	96.00	mg/L	10/16/91	10:00:00
EF	TDS	92.90	mg/L	10/16/91	10:30:00
EF	TDS	92.30	mg/L	10/16/91	11:00:00
EF	TDS	92.20	mg/L	10/16/91	11:30:00
EF	TDS	90.00	mg/L	10/16/91	12:00:00
EF	TDS	89.90	mg/L	10/16/91	12:30:00
EF	TDS	90.20	mg/L	10/16/91	13:00:00
EF	TDS	92.30	mg/L	10/16/91	13:30:00
EF	TDS	90.10	mg/L	10/16/91	14:00:00
EF	TDS	92.40	mg/L	10/16/91	14:30:00
EF	TDS	91.90	mg/L	10/16/91	15:00:00
EF	TDS	97.00	mg/L	10/16/91	15:30:00
EF	TDS	95.80	mg/L	10/16/91	16:00:00
EF	TDS	92.30	mg/L	10/16/91	16:30:00
EF	TDS	92.60	mg/L	10/16/91	17:00:00
EF	TDS	90.10	mg/L	10/16/91	17:30:00
EF	TDS	93.40	mg/L	10/16/91	18:00:00
EF	TDS	90.70	mg/L	10/16/91	18:30:00
EF	TDS	94.50	mg/L	10/16/91	19:00:00
EF	TDS	96.00	mg/L	10/16/91	19:30:00
EF	TDS	92.70	mg/L	10/16/91	20:00:00
EF	TDS	94.00	mg/L	10/16/91	20:30:00
EF	TDS	93.60	mg/L	10/16/91	21:00:00
EF	TDS	92.00	mg/L	10/16/91	21:30:00
EF	TDS	95.00	mg/L	10/16/91	22:00:00

9 2 1 2 5 7 6 0 7 7 4

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TDS	91.00	mg/L	10/16/91	22:30:00
EF	TDS	93.30	mg/L	10/16/91	23:00:00
EF	TDS	101.00	mg/L	10/16/91	23:30:00
EF	TDS	89.70	mg/L	10/17/91	00:00:00
EF	TDS	93.50	mg/L	10/17/91	00:30:00
EF	TDS	92.50	mg/L	10/17/91	01:00:00
EF	TDS	94.40	mg/L	10/17/91	01:30:00
EF	TDS	94.20	mg/L	10/17/91	02:00:00
EF	TDS	91.30	mg/L	10/17/91	02:30:00
EF	TDS	92.50	mg/L	10/17/91	03:00:00
EF	TDS	91.40	mg/L	10/17/91	03:30:00
EF	TDS	91.70	mg/L	10/17/91	04:00:00
EF	TDS	91.90	mg/L	10/17/91	04:30:00
EF	TDS	93.90	mg/L	10/17/91	05:00:00
EF	TDS	94.90	mg/L	10/17/91	05:30:00
EF	TDS	92.80	mg/L	10/17/91	06:00:00
EF	TDS	91.40	mg/L	10/17/91	06:30:00
EF	TDS	92.40	mg/L	10/17/91	07:00:00
EF	TDS	94.80	mg/L	10/17/91	07:30:00
EF	TDS	100.00	mg/L	10/17/91	08:00:00
EF	TDS	94.30	mg/L	10/17/91	08:30:00
EF	TDS	99.00	mg/L	10/17/91	09:00:00
EF	TDS	99.00	mg/L	10/17/91	09:30:00
EF	TDS	94.90	mg/L	10/17/91	10:00:00
EF	TDS	94.60	mg/L	10/17/91	10:30:00
EF	TDS	97.00	mg/L	10/17/91	11:00:00
EF	TDS	93.40	mg/L	10/17/91	11:30:00
EF	TDS	91.60	mg/L	10/17/91	12:00:00
EF	TDS	95.40	mg/L	10/17/91	12:30:00
EF	TDS	93.60	mg/L	10/17/91	13:00:00
EF	TDS	91.60	mg/L	10/17/91	13:30:00
EF	TDS	93.50	mg/L	10/17/91	14:00:00
EF	TDS	91.40	mg/L	10/17/91	14:30:00
EF	TDS	98.00	mg/L	10/17/91	15:00:00
EF	TDS	96.00	mg/L	10/17/91	15:30:00
EF	TDS	91.20	mg/L	10/17/91	16:00:00
EF	TDS	92.70	mg/L	10/17/91	16:30:00
EF	TDS	97.00	mg/L	10/17/91	17:00:00
EF	TDS	91.20	mg/L	10/17/91	17:30:00
EF	TDS	91.50	mg/L	10/17/91	18:00:00
EF	TDS	91.60	mg/L	10/17/91	18:30:00
EF	TDS	94.20	mg/L	10/17/91	19:00:00
EF	TDS	97.00	mg/L	10/17/91	19:30:00
EF	TDS	97.00	mg/L	10/17/91	20:00:00
EF	TDS	90.90	mg/L	10/17/91	20:30:00

9 2 1 2 5 7 6 0 7 7 5

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TDS	90.10	mg/L	10/17/91	21:00:00
EF	TDS	89.90	mg/L	10/17/91	21:30:00
EF	TDS	88.80	mg/L	10/17/91	22:00:00
EF	TDS	92.00	mg/L	10/17/91	22:30:00
EF	TDS	89.40	mg/L	10/17/91	23:00:00
EF	TDS	92.40	mg/L	10/17/91	23:30:00
EF	TDS	95.50	mg/L	10/18/91	00:00:00
EF	TDS	90.40	mg/L	10/18/91	00:30:00
EF	TDS	89.40	mg/L	10/18/91	01:00:00
EF	TDS	94.30	mg/L	10/18/91	01:30:00
EF	TDS	92.10	mg/L	10/18/91	02:00:00
EF	TDS	98.00	mg/L	10/18/91	02:30:00
EF	TDS	90.60	mg/L	10/18/91	03:00:00
EF	TDS	103.00	mg/L	10/18/91	03:30:00
EF	TDS	88.60	mg/L	10/18/91	04:00:00
EF	TDS	91.50	mg/L	10/18/91	04:30:00
EF	TDS	92.70	mg/L	10/18/91	05:00:00
EF	TDS	90.50	mg/L	10/18/91	05:30:00
EF	TDS	93.80	mg/L	10/18/91	06:00:00
EF	TDS	92.90	mg/L	10/18/91	06:30:00
EF	TDS	93.90	mg/L	10/18/91	07:00:00
EF	TDS	92.30	mg/L	10/18/91	07:30:00
EF	TDS	93.60	mg/L	10/18/91	08:00:00
EF	TDS	90.10	mg/L	10/18/91	08:30:00
EF	TDS	91.90	mg/L	10/18/91	09:00:00
EF	TDS	91.40	mg/L	10/18/91	09:30:00
EF	TDS	92.40	mg/L	10/18/91	10:00:00
EF	TDS	96.00	mg/L	10/18/91	10:30:00
EF	TDS	97.00	mg/L	10/18/91	11:00:00
EF	TDS	92.60	mg/L	10/18/91	11:30:00
EF	TDS	92.30	mg/L	10/18/91	12:00:00
EF	TDS	96.00	mg/L	10/18/91	12:30:00
EF	TDS	95.50	mg/L	10/18/91	13:00:00
EF	TDS	93.10	mg/L	10/18/91	13:30:00
EF	TDS	93.60	mg/L	10/18/91	14:00:00
EF	TDS	93.20	mg/L	10/18/91	14:30:00
EF	TDS	90.50	mg/L	10/18/91	15:00:00
EF	TDS	97.00	mg/L	10/18/91	15:30:00
EF	TDS	90.30	mg/L	10/18/91	16:00:00
EF	TDS	94.30	mg/L	10/18/91	16:30:00
EF	TDS	93.30	mg/L	10/18/91	17:00:00
EF	TDS	94.50	mg/L	10/18/91	17:30:00
EF	TDS	103.00	mg/L	10/18/91	18:00:00
EF	TDS	103.00	mg/L	10/18/91	18:30:00
EF	TDS	99.00	mg/L	10/18/91	19:00:00

9 2 1 2 5 7 6 0 7 7 6

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TDS	94.50	mg/L	10/18/91	19:30:00
EF	TDS	92.40	mg/L	10/18/91	20:00:00
EF	TDS	94.00	mg/L	10/18/91	20:30:00
EF	TDS	93.70	mg/L	10/18/91	21:00:00
EF	TDS	94.70	mg/L	10/18/91	21:30:00
EF	TDS	91.10	mg/L	10/18/91	22:00:00
EF	TDS	93.20	mg/L	10/18/91	22:30:00
EF	TDS	94.00	mg/L	10/18/91	23:00:00
EF	TDS	90.50	mg/L	10/18/91	23:30:00
EF	TDS	93.70	mg/L	10/19/91	00:00:00
EF	TDS	91.30	mg/L	10/19/91	00:30:00
EF	TDS	101.00	mg/L	10/19/91	01:00:00
EF	TDS	89.20	mg/L	10/19/91	01:30:00
EF	TDS	89.10	mg/L	10/19/91	02:00:00
EF	TDS	92.50	mg/L	10/19/91	02:30:00
EF	TDS	90.60	mg/L	10/19/91	03:00:00
EF	TDS	94.30	mg/L	10/19/91	03:30:00
EF	TDS	93.10	mg/L	10/19/91	04:00:00
EF	TDS	88.70	mg/L	10/19/91	04:30:00
EF	TDS	91.00	mg/L	10/19/91	05:00:00
EF	TDS	96.00	mg/L	10/19/91	05:30:00
EF	TDS	99.00	mg/L	10/19/91	06:00:00
EF	TDS	92.60	mg/L	10/19/91	06:30:00
EF	TDS	93.60	mg/L	10/19/91	07:00:00
EF	TDS	89.30	mg/L	10/19/91	07:30:00
EF	TDS	90.00	mg/L	10/19/91	08:00:00
EF	TDS	89.10	mg/L	10/19/91	08:30:00
EF	TDS	93.10	mg/L	10/19/91	09:00:00
EF	TDS	98.00	mg/L	10/19/91	09:30:00
EF	TDS	99.00	mg/L	10/19/91	10:00:00
EF	TDS	89.00	mg/L	10/19/91	10:30:00
EF	TDS	94.80	mg/L	10/19/91	11:00:00
EF	TDS	94.90	mg/L	10/19/91	11:30:00
EF	TDS	92.60	mg/L	10/19/91	12:00:00
EF	TDS	95.80	mg/L	10/19/91	12:30:00
EF	TDS	90.00	mg/L	10/19/91	13:00:00
EF	TDS	97.00	mg/L	10/19/91	13:30:00
EF	TDS	89.80	mg/L	10/19/91	14:00:00
EF	TDS	88.50	mg/L	10/19/91	14:30:00
EF	TDS	92.20	mg/L	10/19/91	15:00:00
EF	TDS	89.70	mg/L	10/19/91	15:30:00
EF	TDS	90.20	mg/L	10/19/91	16:00:00
EF	TDS	91.50	mg/L	10/19/91	16:30:00
EF	TDS	91.60	mg/L	10/19/91	17:00:00
EF	TDS	90.00	mg/L	10/19/91	17:30:00

9 2 1 2 3 7 6 0 7 7 7

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TDS	93.30	mg/L	10/19/91	18:00:00
EF	TDS	89.90	mg/L	10/19/91	18:30:00
EF	TDS	95.00	mg/L	10/19/91	19:00:00
EF	TDS	90.90	mg/L	10/19/91	19:30:00
EF	TDS	92.90	mg/L	10/19/91	20:00:00
EF	TDS	90.20	mg/L	10/19/91	20:30:00
EF	TDS	91.70	mg/L	10/19/91	21:00:00
EF	TDS	89.90	mg/L	10/19/91	21:30:00
EF	TDS	91.20	mg/L	10/19/91	22:00:00
EF	TDS	89.20	mg/L	10/19/91	22:30:00
EF	TDS	88.90	mg/L	10/19/91	23:00:00
EF	TDS	91.70	mg/L	10/19/91	23:30:00
EF	TDS	89.40	mg/L	10/20/91	00:00:00
EF	TDS	97.00	mg/L	10/20/91	00:30:00
EF	TDS	88.70	mg/L	10/20/91	01:00:00
EF	TDS	88.80	mg/L	10/20/91	01:30:00
EF	TDS	89.30	mg/L	10/20/91	02:00:00
EF	TDS	93.10	mg/L	10/20/91	02:30:00
EF	TDS	93.20	mg/L	10/20/91	03:00:00
EF	TDS	90.10	mg/L	10/20/91	03:30:00
EF	TDS	94.30	mg/L	10/20/91	04:00:00
EF	TDS	89.80	mg/L	10/20/91	04:30:00
EF	TDS	96.00	mg/L	10/20/91	05:00:00
EF	TDS	91.90	mg/L	10/20/91	05:30:00
EF	TDS	90.30	mg/L	10/20/91	06:00:00
EF	TDS	92.60	mg/L	10/20/91	06:30:00
EF	TDS	92.10	mg/L	10/20/91	07:00:00
EF	TDS	97.00	mg/L	10/20/91	07:30:00
EF	TDS	90.90	mg/L	10/20/91	08:00:00
EF	TDS	99.00	mg/L	10/20/91	08:30:00
EF	TDS	99.00	mg/L	10/20/91	09:00:00
EF	TDS	91.70	mg/L	10/20/91	09:30:00
EF	TDS	89.10	mg/L	10/20/91	10:00:00
EF	TDS	93.90	mg/L	10/20/91	10:30:00
EF	TDS	92.20	mg/L	10/20/91	11:00:00
EF	TDS	99.00	mg/L	10/20/91	11:30:00
EF	TDS	89.30	mg/L	10/20/91	12:00:00
EF	TDS	96.00	mg/L	10/20/91	12:30:00
EF	TDS	95.00	mg/L	10/20/91	13:00:00
EF	TDS	90.30	mg/L	10/20/91	13:30:00
EF	TDS	94.50	mg/L	10/20/91	14:00:00
EF	TDS	89.60	mg/L	10/20/91	14:30:00
EF	TDS	93.00	mg/L	10/20/91	15:00:00
EF	TDS	91.90	mg/L	10/20/91	15:30:00
EF	TDS	90.40	mg/L	10/20/91	16:00:00

9 2 1 2 5 7 6 0 7 7 8

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TDS	90.10	mg/L	10/20/91	16:30:00
EF	TDS	87.70	mg/L	10/20/91	17:00:00
EF	TDS	92.20	mg/L	10/20/91	17:30:00
EF	TDS	88.40	mg/L	10/20/91	18:00:00
EF	TDS	91.20	mg/L	10/20/91	18:30:00
EF	TDS	93.10	mg/L	10/20/91	19:00:00
EF	TDS	99.00	mg/L	10/20/91	19:30:00
EF	TDS	89.50	mg/L	10/20/91	20:00:00
EF	TDS	90.30	mg/L	10/20/91	20:30:00
EF	TDS	93.30	mg/L	10/20/91	21:00:00
EF	TDS	93.60	mg/L	10/20/91	21:30:00
EF	TDS	89.10	mg/L	10/20/91	22:00:00
EF	TDS	92.00	mg/L	10/20/91	22:30:00
EF	TDS	87.90	mg/L	10/20/91	23:00:00
EF	TDS	88.60	mg/L	10/20/91	23:30:00
EF	TDS	91.40	mg/L	10/21/91	00:00:00
EF	TDS	93.20	mg/L	10/21/91	00:30:00
EF	TDS	91.00	mg/L	10/21/91	01:00:00
EF	TDS	91.90	mg/L	10/21/91	01:30:00
EF	TDS	89.30	mg/L	10/21/91	02:00:00
EF	TDS	89.50	mg/L	10/21/91	02:30:00
EF	TDS	95.70	mg/L	10/21/91	03:00:00
EF	TDS	91.20	mg/L	10/21/91	03:30:00
EF	TDS	94.50	mg/L	10/21/91	04:00:00
EF	TDS	97.00	mg/L	10/21/91	04:30:00
EF	TDS	92.10	mg/L	10/21/91	05:00:00
EF	TDS	94.40	mg/L	10/21/91	05:30:00
EF	TDS	95.00	mg/L	10/21/91	06:00:00
EF	TDS	92.10	mg/L	10/21/91	06:30:00
EF	TDS	91.20	mg/L	10/21/91	07:00:00
EF	TDS	100.00	mg/L	10/21/91	07:30:00
EF	TDS	91.10	mg/L	10/21/91	08:00:00
EF	TDS	91.30	mg/L	10/21/91	08:30:00
EF	TDS	95.40	mg/L	10/21/91	09:00:00
EF	TDS	89.10	mg/L	10/21/91	09:30:00
EF	TDS	92.20	mg/L	10/21/91	10:00:00
EF	TDS	99.00	mg/L	10/21/91	10:30:00
EF	TDS	89.30	mg/L	10/21/91	11:00:00
EF	TDS	90.80	mg/L	10/21/91	11:30:00
EF	TDS	89.70	mg/L	10/21/91	12:00:00
EF	TDS	92.10	mg/L	10/21/91	12:30:00
EF	TDS	96.00	mg/L	10/21/91	13:00:00
EF	TDS	89.00	mg/L	10/21/91	13:30:00
EF	TDS	91.50	mg/L	10/21/91	14:00:00
EF	TDS	92.40	mg/L	10/21/91	14:30:00

9 2 1 2 5 7 6 0 7 7 9

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TDS	91.90	mg/L	10/21/91	15:00:00
EF	TDS	90.40	mg/L	10/21/91	15:30:00
EF	TDS	93.30	mg/L	10/21/91	16:00:00
EF	TDS	90.20	mg/L	10/21/91	16:30:00
EF	TDS	92.90	mg/L	10/21/91	17:00:00
EF	TDS	92.50	mg/L	10/21/91	17:30:00
EF	TDS	88.50	mg/L	10/21/91	18:00:00
EF	TDS	89.90	mg/L	10/21/91	18:30:00
EF	TDS	89.00	mg/L	10/21/91	19:00:00
EF	TDS	91.80	mg/L	10/21/91	19:30:00
EF	TDS	93.30	mg/L	10/21/91	20:00:00
EF	TDS	96.00	mg/L	10/21/91	20:30:00
EF	TDS	91.00	mg/L	10/21/91	21:00:00
EF	TDS	98.00	mg/L	10/21/91	21:30:00
EF	TDS	89.40	mg/L	10/21/91	22:00:00
EF	TDS	91.30	mg/L	10/21/91	22:30:00
EF	TDS	91.40	mg/L	10/21/91	23:00:00
EF	TDS	92.50	mg/L	10/21/91	23:30:00
EF	TDS	93.10	mg/L	10/22/91	00:00:00
EF	TDS	94.40	mg/L	10/22/91	00:30:00
EF	TDS	89.50	mg/L	10/22/91	01:00:00
EF	TDS	94.70	mg/L	10/22/91	01:30:00
EF	TDS	90.30	mg/L	10/22/91	02:00:00
EF	TDS	88.80	mg/L	10/22/91	02:30:00
EF	TDS	88.30	mg/L	10/22/91	03:00:00
EF	TDS	89.70	mg/L	10/22/91	03:30:00
EF	TDS	89.40	mg/L	10/22/91	04:00:00
EF	TDS	94.50	mg/L	10/22/91	04:30:00
EF	TDS	89.40	mg/L	10/22/91	05:00:00
EF	TDS	95.70	mg/L	10/22/91	05:30:00
EF	TDS	92.80	mg/L	10/22/91	06:00:00
EF	TDS	97.00	mg/L	10/22/91	06:30:00
EF	TDS	91.10	mg/L	10/22/91	07:00:00
EF	TDS	108.00	mg/L	10/22/91	07:30:00
EF	TDS	93.50	mg/L	10/22/91	08:00:00
EF	TDS	96.00	mg/L	10/22/91	08:30:00
EF	TDS	94.10	mg/L	10/22/91	09:00:00
EF	TDS	93.90	mg/L	10/22/91	09:30:00
EF	TDS	96.00	mg/L	10/22/91	10:00:00
EF	TDS	97.00	mg/L	10/22/91	10:30:00
EF	TDS	89.60	mg/L	10/22/91	11:00:00
EF	TDS	92.30	mg/L	10/22/91	11:30:00
EF	TDS	97.00	mg/L	10/22/91	12:00:00
EF	TDS	93.70	mg/L	10/22/91	12:30:00
EF	TDS	92.30	mg/L	10/22/91	13:00:00

9 2 1 2 5 7 6 0 7 8 0

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TDS	94.50	mg/L	10/22/91	13:30:00
EF	TDS	98.00	mg/L	10/22/91	14:00:00
EF	TDS	95.10	mg/L	10/22/91	14:30:00
EF	TDS	94.50	mg/L	10/22/91	15:00:00
EF	TDS	96.00	mg/L	10/22/91	15:30:00
EF	TDS	93.00	mg/L	10/22/91	16:00:00
EF	TDS	97.00	mg/L	10/22/91	16:30:00
EF	TDS	94.50	mg/L	10/22/91	17:00:00
EF	TDS	92.20	mg/L	10/22/91	17:30:00
EF	TDS	90.20	mg/L	10/22/91	18:00:00
EF	TDS	96.00	mg/L	10/22/91	18:30:00
EF	TDS	90.90	mg/L	10/22/91	19:00:00
EF	TDS	91.20	mg/L	10/22/91	19:30:00
EF	TDS	89.50	mg/L	10/22/91	20:00:00
EF	TDS	92.50	mg/L	10/22/91	20:30:00
EF	TDS	93.20	mg/L	10/22/91	21:00:00
EF	TDS	92.80	mg/L	10/22/91	21:30:00
EF	TDS	90.70	mg/L	10/22/91	22:00:00
EF	TDS	95.20	mg/L	10/22/91	22:30:00
EF	TDS	90.60	mg/L	10/22/91	23:00:00
EF	TDS	93.60	mg/L	10/22/91	23:30:00
EF	TDS	91.80	mg/L	10/23/91	00:00:00
EF	TDS	98.00	mg/L	10/23/91	00:30:00
EF	TDS	92.80	mg/L	10/23/91	01:00:00
EF	TDS	91.70	mg/L	10/23/91	01:30:00
EF	TDS	92.40	mg/L	10/23/91	02:00:00
EF	TDS	93.30	mg/L	10/23/91	02:30:00
EF	TDS	92.30	mg/L	10/23/91	03:00:00
EF	TDS	94.30	mg/L	10/23/91	03:30:00
EF	TDS	93.90	mg/L	10/23/91	04:00:00
EF	TDS	95.10	mg/L	10/23/91	04:30:00
EF	TDS	95.00	mg/L	10/23/91	05:00:00
EF	TDS	91.90	mg/L	10/23/91	05:30:00
EF	TDS	102.00	mg/L	10/23/91	06:00:00
EF	TDS	97.00	mg/L	10/23/91	06:30:00
EF	TDS	94.30	mg/L	10/23/91	07:00:00
EF	TDS	93.80	mg/L	10/23/91	07:30:00
EF	TDS	94.10	mg/L	10/23/91	08:00:00
EF	TDS	92.50	mg/L	10/23/91	08:30:00
EF	TDS	95.10	mg/L	10/23/91	09:00:00
EF	TDS	93.40	mg/L	10/23/91	09:30:00
EF	TEMPERATURE	24.33	DEGREE C	9/24/91	09:00:00
EF	TEMPERATURE	24.12	DEGREE C	9/24/91	09:30:00
EF	TEMPERATURE	23.81	DEGREE C	9/24/91	10:00:00
EF	TEMPERATURE	24.55	DEGREE C	9/24/91	10:30:00

9 2 1 2 5 7 6 0 7 8 1

Station ID	Parameter	Result	Units	Date	Time
EF	TEMPERATURE	24.72	DEGREE C	9/24/91	11:00:00
EF	TEMPERATURE	25.40	DEGREE C	9/24/91	11:30:00
EF	TEMPERATURE	25.59	DEGREE C	9/24/91	12:00:00
EF	TEMPERATURE	24.44	DEGREE C	9/24/91	12:30:00
EF	TEMPERATURE	25.08	DEGREE C	9/24/91	13:00:00
EF	TEMPERATURE	24.50	DEGREE C	9/24/91	13:30:00
EF	TEMPERATURE	24.67	DEGREE C	9/24/91	14:00:00
EF	TEMPERATURE	24.72	DEGREE C	9/24/91	14:30:00
EF	TEMPERATURE	24.72	DEGREE C	9/24/91	15:00:00
EF	TEMPERATURE	25.03	DEGREE C	9/24/91	15:30:00
EF	TEMPERATURE	25.55	DEGREE C	9/24/91	16:00:00
EF	TEMPERATURE	25.87	DEGREE C	9/24/91	16:30:00
EF	TEMPERATURE	24.81	DEGREE C	9/24/91	17:00:00
EF	TEMPERATURE	24.57	DEGREE C	9/24/91	17:30:00
EF	TEMPERATURE	25.49	DEGREE C	9/24/91	18:00:00
EF	TEMPERATURE	24.79	DEGREE C	9/24/91	18:30:00
EF	TEMPERATURE	24.90	DEGREE C	9/24/91	19:00:00
EF	TEMPERATURE	26.15	DEGREE C	9/24/91	19:30:00
EF	TEMPERATURE	26.31	DEGREE C	9/24/91	20:00:00
EF	TEMPERATURE	25.33	DEGREE C	9/24/91	20:30:00
EF	TEMPERATURE	25.25	DEGREE C	9/24/91	21:00:00
EF	TEMPERATURE	25.78	DEGREE C	9/24/91	21:30:00
EF	TEMPERATURE	25.58	DEGREE C	9/24/91	22:00:00
EF	TEMPERATURE	25.29	DEGREE C	9/24/91	22:30:00
EF	TEMPERATURE	25.25	DEGREE C	9/24/91	23:00:00
EF	TEMPERATURE	26.00	DEGREE C	9/24/91	23:30:00
EF	TEMPERATURE	25.74	DEGREE C	9/25/91	00:00:00
EF	TEMPERATURE	26.03	DEGREE C	9/25/91	00:30:00
EF	TEMPERATURE	25.40	DEGREE C	9/25/91	01:00:00
EF	TEMPERATURE	25.14	DEGREE C	9/25/91	01:30:00
EF	TEMPERATURE	25.73	DEGREE C	9/25/91	02:00:00
EF	TEMPERATURE	25.11	DEGREE C	9/25/91	02:30:00
EF	TEMPERATURE	26.57	DEGREE C	9/25/91	03:00:00
EF	TEMPERATURE	26.23	DEGREE C	9/25/91	03:30:00
EF	TEMPERATURE	25.97	DEGREE C	9/25/91	04:00:00
EF	TEMPERATURE	25.66	DEGREE C	9/25/91	04:30:00
EF	TEMPERATURE	25.77	DEGREE C	9/25/91	05:00:00
EF	TEMPERATURE	26.31	DEGREE C	9/25/91	05:30:00
EF	TEMPERATURE	25.05	DEGREE C	9/25/91	06:00:00
EF	TEMPERATURE	26.47	DEGREE C	9/25/91	06:30:00
EF	TEMPERATURE	25.56	DEGREE C	9/25/91	07:00:00
EF	TEMPERATURE	25.59	DEGREE C	9/25/91	07:30:00
EF	TEMPERATURE	24.76	DEGREE C	9/25/91	08:00:00
EF	TEMPERATURE	23.96	DEGREE C	9/25/91	08:30:00
EF	TEMPERATURE	24.02	DEGREE C	9/25/91	09:00:00

9 2 1 2 5 7 6 0 7 8 2

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TEMPERATURE	24.50	DEGREE C	9/25/91	09:30:00
EF	TEMPERATURE	23.96	DEGREE C	9/25/91	10:00:00
EF	TEMPERATURE	25.01	DEGREE C	9/25/91	10:30:00
EF	TEMPERATURE	24.38	DEGREE C	9/25/91	11:00:00
EF	TEMPERATURE	24.31	DEGREE C	9/25/91	11:30:00
EF	TEMPERATURE	24.77	DEGREE C	9/25/91	12:00:00
EF	TEMPERATURE	24.81	DEGREE C	9/25/91	12:30:00
EF	TEMPERATURE	25.44	DEGREE C	9/25/91	13:00:00
EF	TEMPERATURE	25.95	DEGREE C	9/25/91	13:30:00
EF	TEMPERATURE	26.81	DEGREE C	9/25/91	14:00:00
EF	TEMPERATURE	25.25	DEGREE C	9/25/91	14:30:00
EF	TEMPERATURE	27.07	DEGREE C	9/25/91	15:00:00
EF	TEMPERATURE	25.65	DEGREE C	9/25/91	15:30:00
EF	TEMPERATURE	25.33	DEGREE C	9/25/91	16:00:00
EF	TEMPERATURE	25.57	DEGREE C	9/25/91	16:30:00
EF	TEMPERATURE	25.50	DEGREE C	9/25/91	17:00:00
EF	TEMPERATURE	25.78	DEGREE C	9/25/91	17:30:00
EF	TEMPERATURE	25.72	DEGREE C	9/25/91	18:00:00
EF	TEMPERATURE	26.85	DEGREE C	9/25/91	18:30:00
EF	TEMPERATURE	25.99	DEGREE C	9/25/91	19:00:00
EF	TEMPERATURE	26.68	DEGREE C	9/25/91	19:30:00
EF	TEMPERATURE	26.96	DEGREE C	9/25/91	20:00:00
EF	TEMPERATURE	25.55	DEGREE C	9/25/91	20:30:00
EF	TEMPERATURE	25.25	DEGREE C	9/25/91	21:00:00
EF	TEMPERATURE	25.63	DEGREE C	9/25/91	21:30:00
EF	TEMPERATURE	25.37	DEGREE C	9/25/91	22:00:00
EF	TEMPERATURE	26.25	DEGREE C	9/25/91	22:30:00
EF	TEMPERATURE	25.29	DEGREE C	9/25/91	23:00:00
EF	TEMPERATURE	24.96	DEGREE C	9/25/91	23:30:00
EF	TEMPERATURE	26.33	DEGREE C	9/26/91	00:00:00
EF	TEMPERATURE	25.44	DEGREE C	9/26/91	00:30:00
EF	TEMPERATURE	25.65	DEGREE C	9/26/91	01:00:00
EF	TEMPERATURE	26.41	DEGREE C	9/26/91	01:30:00
EF	TEMPERATURE	25.03	DEGREE C	9/26/91	02:00:00
EF	TEMPERATURE	24.85	DEGREE C	9/26/91	02:30:00
EF	TEMPERATURE	25.32	DEGREE C	9/26/91	03:00:00
EF	TEMPERATURE	25.03	DEGREE C	9/26/91	03:30:00
EF	TEMPERATURE	24.96	DEGREE C	9/26/91	04:00:00
EF	TEMPERATURE	24.81	DEGREE C	9/26/91	04:30:00
EF	TEMPERATURE	25.44	DEGREE C	9/26/91	05:00:00
EF	TEMPERATURE	25.14	DEGREE C	9/26/91	05:30:00
EF	TEMPERATURE	25.41	DEGREE C	9/26/91	06:00:00
EF	TEMPERATURE	25.61	DEGREE C	9/26/91	06:30:00
EF	TEMPERATURE	25.30	DEGREE C	9/26/91	07:00:00
EF	TEMPERATURE	24.44	DEGREE C	9/26/91	07:30:00

9 2 1 2 5 7 6 0 7 8 3

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TEMPERATURE	24.79	DEGREE C	9/26/91	08:00:00
EF	TEMPERATURE	24.70	DEGREE C	9/26/91	08:30:00
EF	TEMPERATURE	24.98	DEGREE C	9/26/91	09:00:00
EF	TEMPERATURE	25.10	DEGREE C	9/26/91	09:30:00
EF	TEMPERATURE	24.97	DEGREE C	9/26/91	10:00:00
EF	TEMPERATURE	24.84	DEGREE C	9/26/91	10:30:00
EF	TEMPERATURE	24.85	DEGREE C	9/26/91	11:00:00
EF	TEMPERATURE	25.81	DEGREE C	9/26/91	11:30:00
EF	TEMPERATURE	25.92	DEGREE C	9/26/91	12:00:00
EF	TEMPERATURE	26.68	DEGREE C	9/26/91	12:30:00
EF	TEMPERATURE	25.60	DEGREE C	9/26/91	13:00:00
EF	TEMPERATURE	25.60	DEGREE C	9/26/91	13:30:00
EF	TEMPERATURE	25.18	DEGREE C	9/26/91	14:00:00
EF	TEMPERATURE	25.04	DEGREE C	9/26/91	14:30:00
EF	TEMPERATURE	25.33	DEGREE C	9/26/91	15:00:00
EF	TEMPERATURE	26.15	DEGREE C	9/26/91	15:30:00
EF	TEMPERATURE	26.72	DEGREE C	9/26/91	16:00:00
EF	TEMPERATURE	26.58	DEGREE C	9/26/91	16:30:00
EF	TEMPERATURE	25.33	DEGREE C	9/26/91	17:00:00
EF	TEMPERATURE	26.16	DEGREE C	9/26/91	17:30:00
EF	TEMPERATURE	25.63	DEGREE C	9/26/91	18:00:00
EF	TEMPERATURE	26.46	DEGREE C	9/26/91	18:30:00
EF	TEMPERATURE	25.43	DEGREE C	9/26/91	19:00:00
EF	TEMPERATURE	26.67	DEGREE C	9/26/91	19:30:00
EF	TEMPERATURE	25.45	DEGREE C	9/26/91	20:00:00
EF	TEMPERATURE	25.87	DEGREE C	9/26/91	20:30:00
EF	TEMPERATURE	25.99	DEGREE C	9/26/91	21:00:00
EF	TEMPERATURE	28.19	DEGREE C	9/26/91	21:30:00
EF	TEMPERATURE	25.25	DEGREE C	9/26/91	22:00:00
EF	TEMPERATURE	25.35	DEGREE C	9/26/91	22:30:00
EF	TEMPERATURE	25.03	DEGREE C	9/26/91	23:00:00
EF	TEMPERATURE	25.31	DEGREE C	9/26/91	23:30:00
EF	TEMPERATURE	26.41	DEGREE C	9/27/91	00:00:00
EF	TEMPERATURE	24.64	DEGREE C	9/27/91	00:30:00
EF	TEMPERATURE	24.97	DEGREE C	9/27/91	01:00:00
EF	TEMPERATURE	25.22	DEGREE C	9/27/91	01:30:00
EF	TEMPERATURE	24.52	DEGREE C	9/27/91	02:00:00
EF	TEMPERATURE	25.60	DEGREE C	9/27/91	02:30:00
EF	TEMPERATURE	25.86	DEGREE C	9/27/91	03:00:00
EF	TEMPERATURE	24.59	DEGREE C	9/27/91	03:30:00
EF	TEMPERATURE	25.01	DEGREE C	9/27/91	04:00:00
EF	TEMPERATURE	24.46	DEGREE C	9/27/91	04:30:00
EF	TEMPERATURE	24.68	DEGREE C	9/27/91	05:00:00
EF	TEMPERATURE	25.57	DEGREE C	9/27/91	05:30:00
EF	TEMPERATURE	24.90	DEGREE C	9/27/91	06:00:00

9 2 1 2 5 7 6 0 7 8 4

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TEMPERATURE	24.86	DEGREE C	9/27/91	06:30:00
EF	TEMPERATURE	24.61	DEGREE C	9/27/91	07:00:00
EF	TEMPERATURE	24.94	DEGREE C	9/27/91	07:30:00
EF	TEMPERATURE	24.97	DEGREE C	9/27/91	08:00:00
EF	TEMPERATURE	25.57	DEGREE C	9/27/91	08:30:00
EF	TEMPERATURE	24.73	DEGREE C	9/27/91	09:00:00
EF	TEMPERATURE	24.38	DEGREE C	9/27/91	09:30:00
EF	TEMPERATURE	24.97	DEGREE C	9/27/91	10:00:00
EF	TEMPERATURE	24.63	DEGREE C	9/27/91	10:30:00
EF	TEMPERATURE	25.11	DEGREE C	9/27/91	11:00:00
EF	TEMPERATURE	25.19	DEGREE C	9/27/91	11:30:00
EF	TEMPERATURE	24.39	DEGREE C	9/27/91	12:00:00
EF	TEMPERATURE	24.94	DEGREE C	9/27/91	12:30:00
EF	TEMPERATURE	25.22	DEGREE C	9/27/91	13:00:00
EF	TEMPERATURE	24.63	DEGREE C	9/27/91	13:30:00
EF	TEMPERATURE	24.85	DEGREE C	9/27/91	14:00:00
EF	TEMPERATURE	25.31	DEGREE C	9/27/91	14:30:00
EF	TEMPERATURE	25.50	DEGREE C	9/27/91	15:00:00
EF	TEMPERATURE	25.72	DEGREE C	9/27/91	15:30:00
EF	TEMPERATURE	25.92	DEGREE C	9/27/91	16:00:00
EF	TEMPERATURE	25.58	DEGREE C	9/27/91	16:30:00
EF	TEMPERATURE	25.51	DEGREE C	9/27/91	17:00:00
EF	TEMPERATURE	25.14	DEGREE C	9/27/91	17:30:00
EF	TEMPERATURE	26.69	DEGREE C	9/27/91	18:00:00
EF	TEMPERATURE	25.30	DEGREE C	9/27/91	18:30:00
EF	TEMPERATURE	27.13	DEGREE C	9/27/91	19:00:00
EF	TEMPERATURE	25.52	DEGREE C	9/27/91	19:30:00
EF	TEMPERATURE	25.50	DEGREE C	9/27/91	20:00:00
EF	TEMPERATURE	25.37	DEGREE C	9/27/91	20:30:00
EF	TEMPERATURE	25.25	DEGREE C	9/27/91	21:00:00
EF	TEMPERATURE	25.35	DEGREE C	9/27/91	21:30:00
EF	TEMPERATURE	27.58	DEGREE C	9/27/91	22:00:00
EF	TEMPERATURE	25.18	DEGREE C	9/27/91	22:30:00
EF	TEMPERATURE	25.01	DEGREE C	9/27/91	23:00:00
EF	TEMPERATURE	25.51	DEGREE C	9/27/91	23:30:00
EF	TEMPERATURE	25.18	DEGREE C	9/28/91	00:00:00
EF	TEMPERATURE	25.95	DEGREE C	9/28/91	00:30:00
EF	TEMPERATURE	24.98	DEGREE C	9/28/91	01:00:00
EF	TEMPERATURE	24.88	DEGREE C	9/28/91	01:30:00
EF	TEMPERATURE	24.56	DEGREE C	9/28/91	02:00:00
EF	TEMPERATURE	24.77	DEGREE C	9/28/91	02:30:00
EF	TEMPERATURE	24.98	DEGREE C	9/28/91	03:00:00
EF	TEMPERATURE	25.42	DEGREE C	9/28/91	03:30:00
EF	TEMPERATURE	25.24	DEGREE C	9/28/91	04:00:00
EF	TEMPERATURE	24.74	DEGREE C	9/28/91	04:30:00

9 2 1 2 5 7 6 0 7 8 5

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TEMPERATURE	25.23	DEGREE C	9/28/91	05:00:00
EF	TEMPERATURE	24.98	DEGREE C	9/28/91	05:30:00
EF	TEMPERATURE	25.13	DEGREE C	9/28/91	06:00:00
EF	TEMPERATURE	24.84	DEGREE C	9/28/91	06:30:00
EF	TEMPERATURE	24.63	DEGREE C	9/28/91	07:00:00
EF	TEMPERATURE	24.44	DEGREE C	9/28/91	07:30:00
EF	TEMPERATURE	24.61	DEGREE C	9/28/91	08:00:00
EF	TEMPERATURE	25.27	DEGREE C	9/28/91	08:30:00
EF	TEMPERATURE	25.33	DEGREE C	9/28/91	09:00:00
EF	TEMPERATURE	24.52	DEGREE C	9/28/91	09:30:00
EF	TEMPERATURE	25.01	DEGREE C	9/28/91	10:00:00
EF	TEMPERATURE	25.52	DEGREE C	9/28/91	10:30:00
EF	TEMPERATURE	24.74	DEGREE C	9/28/91	11:00:00
EF	TEMPERATURE	24.96	DEGREE C	9/28/91	11:30:00
EF	TEMPERATURE	24.61	DEGREE C	9/28/91	12:00:00
EF	TEMPERATURE	24.98	DEGREE C	9/28/91	12:30:00
EF	TEMPERATURE	26.13	DEGREE C	9/28/91	13:00:00
EF	TEMPERATURE	25.18	DEGREE C	9/28/91	13:30:00
EF	TEMPERATURE	25.23	DEGREE C	9/28/91	14:00:00
EF	TEMPERATURE	24.98	DEGREE C	9/28/91	14:30:00
EF	TEMPERATURE	25.56	DEGREE C	9/28/91	15:00:00
EF	TEMPERATURE	25.13	DEGREE C	9/28/91	15:30:00
EF	TEMPERATURE	24.70	DEGREE C	9/28/91	16:00:00
EF	TEMPERATURE	25.14	DEGREE C	9/28/91	16:30:00
EF	TEMPERATURE	25.61	DEGREE C	9/28/91	17:00:00
EF	TEMPERATURE	25.55	DEGREE C	9/28/91	17:30:00
EF	TEMPERATURE	25.30	DEGREE C	9/28/91	18:00:00
EF	TEMPERATURE	25.00	DEGREE C	9/28/91	18:30:00
EF	TEMPERATURE	25.12	DEGREE C	9/28/91	19:00:00
EF	TEMPERATURE	26.04	DEGREE C	9/28/91	19:30:00
EF	TEMPERATURE	25.14	DEGREE C	9/28/91	20:00:00
EF	TEMPERATURE	24.63	DEGREE C	9/28/91	20:30:00
EF	TEMPERATURE	26.30	DEGREE C	9/28/91	21:00:00
EF	TEMPERATURE	25.02	DEGREE C	9/28/91	21:30:00
EF	TEMPERATURE	25.20	DEGREE C	9/28/91	22:00:00
EF	TEMPERATURE	26.04	DEGREE C	9/28/91	22:30:00
EF	TEMPERATURE	25.30	DEGREE C	9/28/91	23:00:00
EF	TEMPERATURE	24.68	DEGREE C	9/28/91	23:30:00
EF	TEMPERATURE	24.83	DEGREE C	9/29/91	00:00:00
EF	TEMPERATURE	25.99	DEGREE C	9/29/91	00:30:00
EF	TEMPERATURE	26.04	DEGREE C	9/29/91	01:00:00
EF	TEMPERATURE	24.74	DEGREE C	9/29/91	01:30:00
EF	TEMPERATURE	24.66	DEGREE C	9/29/91	02:00:00
EF	TEMPERATURE	24.78	DEGREE C	9/29/91	02:30:00
EF	TEMPERATURE	24.48	DEGREE C	9/29/91	03:00:00

9 2 1 2 5 7 6 0 7 8 6

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TEMPERATURE	25.30	DEGREE C	9/29/91	03:30:00
EF	TEMPERATURE	25.22	DEGREE C	9/29/91	04:00:00
EF	TEMPERATURE	24.46	DEGREE C	9/29/91	04:30:00
EF	TEMPERATURE	24.44	DEGREE C	9/29/91	05:00:00
EF	TEMPERATURE	24.83	DEGREE C	9/29/91	05:30:00
EF	TEMPERATURE	25.13	DEGREE C	9/29/91	06:00:00
EF	TEMPERATURE	24.50	DEGREE C	9/29/91	06:30:00
EF	TEMPERATURE	24.70	DEGREE C	9/29/91	07:00:00
EF	TEMPERATURE	24.30	DEGREE C	9/29/91	07:30:00
EF	TEMPERATURE	24.81	DEGREE C	9/29/91	08:00:00
EF	TEMPERATURE	25.20	DEGREE C	9/29/91	08:30:00
EF	TEMPERATURE	24.87	DEGREE C	9/29/91	09:00:00
EF	TEMPERATURE	24.64	DEGREE C	9/29/91	09:30:00
EF	TEMPERATURE	24.74	DEGREE C	9/29/91	10:00:00
EF	TEMPERATURE	25.25	DEGREE C	9/29/91	10:30:00
EF	TEMPERATURE	24.96	DEGREE C	9/29/91	11:00:00
EF	TEMPERATURE	25.77	DEGREE C	9/29/91	11:30:00
EF	TEMPERATURE	24.63	DEGREE C	9/29/91	12:00:00
EF	TEMPERATURE	24.74	DEGREE C	9/29/91	12:30:00
EF	TEMPERATURE	24.63	DEGREE C	9/29/91	13:00:00
EF	TEMPERATURE	25.81	DEGREE C	9/29/91	13:30:00
EF	TEMPERATURE	25.10	DEGREE C	9/29/91	14:00:00
EF	TEMPERATURE	24.76	DEGREE C	9/29/91	14:30:00
EF	TEMPERATURE	24.90	DEGREE C	9/29/91	15:00:00
EF	TEMPERATURE	25.25	DEGREE C	9/29/91	15:30:00
EF	TEMPERATURE	25.39	DEGREE C	9/29/91	16:00:00
EF	TEMPERATURE	25.91	DEGREE C	9/29/91	16:30:00
EF	TEMPERATURE	25.87	DEGREE C	9/29/91	17:00:00
EF	TEMPERATURE	25.99	DEGREE C	9/29/91	17:30:00
EF	TEMPERATURE	25.02	DEGREE C	9/29/91	18:00:00
EF	TEMPERATURE	25.42	DEGREE C	9/29/91	18:30:00
EF	TEMPERATURE	25.87	DEGREE C	9/29/91	19:00:00
EF	TEMPERATURE	24.87	DEGREE C	9/29/91	19:30:00
EF	TEMPERATURE	25.14	DEGREE C	9/29/91	20:00:00
EF	TEMPERATURE	25.23	DEGREE C	9/29/91	20:30:00
EF	TEMPERATURE	25.56	DEGREE C	9/29/91	21:00:00
EF	TEMPERATURE	25.00	DEGREE C	9/29/91	21:30:00
EF	TEMPERATURE	24.59	DEGREE C	9/29/91	22:00:00
EF	TEMPERATURE	25.40	DEGREE C	9/29/91	22:30:00
EF	TEMPERATURE	25.05	DEGREE C	9/29/91	23:00:00
EF	TEMPERATURE	25.05	DEGREE C	9/29/91	23:30:00
EF	TEMPERATURE	25.93	DEGREE C	9/30/91	00:00:00
EF	TEMPERATURE	24.77	DEGREE C	9/30/91	00:30:00
EF	TEMPERATURE	24.52	DEGREE C	9/30/91	01:00:00
EF	TEMPERATURE	24.87	DEGREE C	9/30/91	01:30:00

9 2 1 2 3 7 6 0 7 8 7

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TEMPERATURE	24.95	DEGREE C	9/30/91	02:00:00
EF	TEMPERATURE	25.18	DEGREE C	9/30/91	02:30:00
EF	TEMPERATURE	24.61	DEGREE C	9/30/91	03:00:00
EF	TEMPERATURE	25.29	DEGREE C	9/30/91	03:30:00
EF	TEMPERATURE	24.41	DEGREE C	9/30/91	04:00:00
EF	TEMPERATURE	24.82	DEGREE C	9/30/91	04:30:00
EF	TEMPERATURE	25.11	DEGREE C	9/30/91	05:00:00
EF	TEMPERATURE	24.64	DEGREE C	9/30/91	05:30:00
EF	TEMPERATURE	24.66	DEGREE C	9/30/91	06:00:00
EF	TEMPERATURE	24.30	DEGREE C	9/30/91	06:30:00
EF	TEMPERATURE	24.64	DEGREE C	9/30/91	07:00:00
EF	TEMPERATURE	25.24	DEGREE C	9/30/91	07:30:00
EF	TEMPERATURE	24.53	DEGREE C	9/30/91	08:00:00
EF	TEMPERATURE	22.45	DEGREE C	10/16/91	05:00:00
EF	TEMPERATURE	21.86	DEGREE C	10/16/91	05:30:00
EF	TEMPERATURE	22.21	DEGREE C	10/16/91	06:00:00
EF	TEMPERATURE	22.73	DEGREE C	10/16/91	06:30:00
EF	TEMPERATURE	22.35	DEGREE C	10/16/91	07:00:00
EF	TEMPERATURE	22.04	DEGREE C	10/16/91	07:30:00
EF	TEMPERATURE	22.20	DEGREE C	10/16/91	08:00:00
EF	TEMPERATURE	22.41	DEGREE C	10/16/91	08:30:00
EF	TEMPERATURE	22.38	DEGREE C	10/16/91	09:00:00
EF	TEMPERATURE	22.66	DEGREE C	10/16/91	09:30:00
EF	TEMPERATURE	23.79	DEGREE C	10/16/91	10:00:00
EF	TEMPERATURE	23.01	DEGREE C	10/16/91	10:30:00
EF	TEMPERATURE	22.81	DEGREE C	10/16/91	11:00:00
EF	TEMPERATURE	22.70	DEGREE C	10/16/91	11:30:00
EF	TEMPERATURE	22.92	DEGREE C	10/16/91	12:00:00
EF	TEMPERATURE	23.02	DEGREE C	10/16/91	12:30:00
EF	TEMPERATURE	22.52	DEGREE C	10/16/91	13:00:00
EF	TEMPERATURE	22.64	DEGREE C	10/16/91	13:30:00
EF	TEMPERATURE	22.74	DEGREE C	10/16/91	14:00:00
EF	TEMPERATURE	23.72	DEGREE C	10/16/91	14:30:00
EF	TEMPERATURE	22.55	DEGREE C	10/16/91	15:00:00
EF	TEMPERATURE	23.65	DEGREE C	10/16/91	15:30:00
EF	TEMPERATURE	22.81	DEGREE C	10/16/91	16:00:00
EF	TEMPERATURE	22.57	DEGREE C	10/16/91	16:30:00
EF	TEMPERATURE	23.50	DEGREE C	10/16/91	17:00:00
EF	TEMPERATURE	23.06	DEGREE C	10/16/91	17:30:00
EF	TEMPERATURE	23.47	DEGREE C	10/16/91	18:00:00
EF	TEMPERATURE	22.50	DEGREE C	10/16/91	18:30:00
EF	TEMPERATURE	23.04	DEGREE C	10/16/91	19:00:00
EF	TEMPERATURE	22.83	DEGREE C	10/16/91	19:30:00
EF	TEMPERATURE	22.65	DEGREE C	10/16/91	20:00:00
EF	TEMPERATURE	23.43	DEGREE C	10/16/91	20:30:00

9 2 1 2 5 7 6 0 7 8 8

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TEMPERATURE	22.46	DEGREE C	10/16/91	21:00:00
EF	TEMPERATURE	22.73	DEGREE C	10/16/91	21:30:00
EF	TEMPERATURE	22.38	DEGREE C	10/16/91	22:00:00
EF	TEMPERATURE	22.14	DEGREE C	10/16/91	22:30:00
EF	TEMPERATURE	22.11	DEGREE C	10/16/91	23:00:00
EF	TEMPERATURE	23.19	DEGREE C	10/16/91	23:30:00
EF	TEMPERATURE	22.06	DEGREE C	10/17/91	00:00:00
EF	TEMPERATURE	22.31	DEGREE C	10/17/91	00:30:00
EF	TEMPERATURE	22.03	DEGREE C	10/17/91	01:00:00
EF	TEMPERATURE	22.22	DEGREE C	10/17/91	01:30:00
EF	TEMPERATURE	22.12	DEGREE C	10/17/91	02:00:00
EF	TEMPERATURE	22.21	DEGREE C	10/17/91	02:30:00
EF	TEMPERATURE	22.33	DEGREE C	10/17/91	03:00:00
EF	TEMPERATURE	21.89	DEGREE C	10/17/91	03:30:00
EF	TEMPERATURE	21.79	DEGREE C	10/17/91	04:00:00
EF	TEMPERATURE	21.89	DEGREE C	10/17/91	04:30:00
EF	TEMPERATURE	22.07	DEGREE C	10/17/91	05:00:00
EF	TEMPERATURE	22.03	DEGREE C	10/17/91	05:30:00
EF	TEMPERATURE	22.05	DEGREE C	10/17/91	06:00:00
EF	TEMPERATURE	22.17	DEGREE C	10/17/91	06:30:00
EF	TEMPERATURE	21.98	DEGREE C	10/17/91	07:00:00
EF	TEMPERATURE	21.88	DEGREE C	10/17/91	07:30:00
EF	TEMPERATURE	21.86	DEGREE C	10/17/91	08:00:00
EF	TEMPERATURE	21.94	DEGREE C	10/17/91	08:30:00
EF	TEMPERATURE	22.19	DEGREE C	10/17/91	09:00:00
EF	TEMPERATURE	22.22	DEGREE C	10/17/91	09:30:00
EF	TEMPERATURE	22.24	DEGREE C	10/17/91	10:00:00
EF	TEMPERATURE	21.66	DEGREE C	10/17/91	10:30:00
EF	TEMPERATURE	21.75	DEGREE C	10/17/91	11:00:00
EF	TEMPERATURE	21.53	DEGREE C	10/17/91	11:30:00
EF	TEMPERATURE	21.96	DEGREE C	10/17/91	12:00:00
EF	TEMPERATURE	21.81	DEGREE C	10/17/91	12:30:00
EF	TEMPERATURE	21.50	DEGREE C	10/17/91	13:00:00
EF	TEMPERATURE	21.48	DEGREE C	10/17/91	13:30:00
EF	TEMPERATURE	21.48	DEGREE C	10/17/91	14:00:00
EF	TEMPERATURE	21.52	DEGREE C	10/17/91	14:30:00
EF	TEMPERATURE	22.22	DEGREE C	10/17/91	15:00:00
EF	TEMPERATURE	21.66	DEGREE C	10/17/91	15:30:00
EF	TEMPERATURE	21.37	DEGREE C	10/17/91	16:00:00
EF	TEMPERATURE	21.27	DEGREE C	10/17/91	16:30:00
EF	TEMPERATURE	21.38	DEGREE C	10/17/91	17:00:00
EF	TEMPERATURE	21.97	DEGREE C	10/17/91	17:30:00
EF	TEMPERATURE	21.74	DEGREE C	10/17/91	18:00:00
EF	TEMPERATURE	21.75	DEGREE C	10/17/91	18:30:00
EF	TEMPERATURE	21.54	DEGREE C	10/17/91	19:00:00

9 2 1 2 5 7 6 0 7 8 9

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TEMPERATURE	21.74	DEGREE C	10/17/91	19:30:00
EF	TEMPERATURE	21.72	DEGREE C	10/17/91	20:00:00
EF	TEMPERATURE	21.64	DEGREE C	10/17/91	20:30:00
EF	TEMPERATURE	21.94	DEGREE C	10/17/91	21:00:00
EF	TEMPERATURE	21.86	DEGREE C	10/17/91	21:30:00
EF	TEMPERATURE	21.91	DEGREE C	10/17/91	22:00:00
EF	TEMPERATURE	21.60	DEGREE C	10/17/91	22:30:00
EF	TEMPERATURE	21.89	DEGREE C	10/17/91	23:00:00
EF	TEMPERATURE	21.77	DEGREE C	10/17/91	23:30:00
EF	TEMPERATURE	22.19	DEGREE C	10/18/91	00:00:00
EF	TEMPERATURE	22.03	DEGREE C	10/18/91	00:30:00
EF	TEMPERATURE	22.10	DEGREE C	10/18/91	01:00:00
EF	TEMPERATURE	21.89	DEGREE C	10/18/91	01:30:00
EF	TEMPERATURE	21.86	DEGREE C	10/18/91	02:00:00
EF	TEMPERATURE	22.04	DEGREE C	10/18/91	02:30:00
EF	TEMPERATURE	22.01	DEGREE C	10/18/91	03:00:00
EF	TEMPERATURE	22.34	DEGREE C	10/18/91	03:30:00
EF	TEMPERATURE	21.79	DEGREE C	10/18/91	04:00:00
EF	TEMPERATURE	21.93	DEGREE C	10/18/91	04:30:00
EF	TEMPERATURE	21.66	DEGREE C	10/18/91	05:00:00
EF	TEMPERATURE	21.72	DEGREE C	10/18/91	05:30:00
EF	TEMPERATURE	21.61	DEGREE C	10/18/91	06:00:00
EF	TEMPERATURE	21.91	DEGREE C	10/18/91	06:30:00
EF	TEMPERATURE	21.68	DEGREE C	10/18/91	07:00:00
EF	TEMPERATURE	21.80	DEGREE C	10/18/91	07:30:00
EF	TEMPERATURE	21.80	DEGREE C	10/18/91	08:00:00
EF	TEMPERATURE	21.91	DEGREE C	10/18/91	08:30:00
EF	TEMPERATURE	21.72	DEGREE C	10/18/91	09:00:00
EF	TEMPERATURE	21.91	DEGREE C	10/18/91	09:30:00
EF	TEMPERATURE	21.84	DEGREE C	10/18/91	10:00:00
EF	TEMPERATURE	22.09	DEGREE C	10/18/91	10:30:00
EF	TEMPERATURE	21.99	DEGREE C	10/18/91	11:00:00
EF	TEMPERATURE	21.81	DEGREE C	10/18/91	11:30:00
EF	TEMPERATURE	21.49	DEGREE C	10/18/91	12:00:00
EF	TEMPERATURE	21.61	DEGREE C	10/18/91	12:30:00
EF	TEMPERATURE	22.29	DEGREE C	10/18/91	13:00:00
EF	TEMPERATURE	21.80	DEGREE C	10/18/91	13:30:00
EF	TEMPERATURE	21.31	DEGREE C	10/18/91	14:00:00
EF	TEMPERATURE	21.84	DEGREE C	10/18/91	14:30:00
EF	TEMPERATURE	21.83	DEGREE C	10/18/91	15:00:00
EF	TEMPERATURE	22.32	DEGREE C	10/18/91	15:30:00
EF	TEMPERATURE	21.68	DEGREE C	10/18/91	16:00:00
EF	TEMPERATURE	21.95	DEGREE C	10/18/91	16:30:00
EF	TEMPERATURE	21.57	DEGREE C	10/18/91	17:00:00
EF	TEMPERATURE	21.64	DEGREE C	10/18/91	17:30:00

9 2 1 2 5 7 6 0 7 9 0

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TEMPERATURE	22.75	DEGREE C	10/18/91	18:00:00
EF	TEMPERATURE	21.92	DEGREE C	10/18/91	18:30:00
EF	TEMPERATURE	21.79	DEGREE C	10/18/91	19:00:00
EF	TEMPERATURE	21.62	DEGREE C	10/18/91	19:30:00
EF	TEMPERATURE	21.31	DEGREE C	10/18/91	20:00:00
EF	TEMPERATURE	21.73	DEGREE C	10/18/91	20:30:00
EF	TEMPERATURE	22.07	DEGREE C	10/18/91	21:00:00
EF	TEMPERATURE	21.86	DEGREE C	10/18/91	21:30:00
EF	TEMPERATURE	22.54	DEGREE C	10/18/91	22:00:00
EF	TEMPERATURE	22.05	DEGREE C	10/18/91	22:30:00
EF	TEMPERATURE	21.79	DEGREE C	10/18/91	23:00:00
EF	TEMPERATURE	21.24	DEGREE C	10/18/91	23:30:00
EF	TEMPERATURE	21.82	DEGREE C	10/19/91	00:00:00
EF	TEMPERATURE	21.32	DEGREE C	10/19/91	00:30:00
EF	TEMPERATURE	22.37	DEGREE C	10/19/91	01:00:00
EF	TEMPERATURE	21.66	DEGREE C	10/19/91	01:30:00
EF	TEMPERATURE	21.63	DEGREE C	10/19/91	02:00:00
EF	TEMPERATURE	21.62	DEGREE C	10/19/91	02:30:00
EF	TEMPERATURE	21.25	DEGREE C	10/19/91	03:00:00
EF	TEMPERATURE	21.46	DEGREE C	10/19/91	03:30:00
EF	TEMPERATURE	21.78	DEGREE C	10/19/91	04:00:00
EF	TEMPERATURE	21.74	DEGREE C	10/19/91	04:30:00
EF	TEMPERATURE	21.52	DEGREE C	10/19/91	05:00:00
EF	TEMPERATURE	21.59	DEGREE C	10/19/91	05:30:00
EF	TEMPERATURE	21.51	DEGREE C	10/19/91	06:00:00
EF	TEMPERATURE	21.33	DEGREE C	10/19/91	06:30:00
EF	TEMPERATURE	21.98	DEGREE C	10/19/91	07:00:00
EF	TEMPERATURE	21.89	DEGREE C	10/19/91	07:30:00
EF	TEMPERATURE	21.75	DEGREE C	10/19/91	08:00:00
EF	TEMPERATURE	21.48	DEGREE C	10/19/91	08:30:00
EF	TEMPERATURE	21.54	DEGREE C	10/19/91	09:00:00
EF	TEMPERATURE	21.63	DEGREE C	10/19/91	09:30:00
EF	TEMPERATURE	21.55	DEGREE C	10/19/91	10:00:00
EF	TEMPERATURE	21.61	DEGREE C	10/19/91	10:30:00
EF	TEMPERATURE	22.11	DEGREE C	10/19/91	11:00:00
EF	TEMPERATURE	21.46	DEGREE C	10/19/91	11:30:00
EF	TEMPERATURE	21.29	DEGREE C	10/19/91	12:00:00
EF	TEMPERATURE	21.25	DEGREE C	10/19/91	12:30:00
EF	TEMPERATURE	21.48	DEGREE C	10/19/91	13:00:00
EF	TEMPERATURE	21.63	DEGREE C	10/19/91	13:30:00
EF	TEMPERATURE	21.04	DEGREE C	10/19/91	14:00:00
EF	TEMPERATURE	21.50	DEGREE C	10/19/91	14:30:00
EF	TEMPERATURE	21.29	DEGREE C	10/19/91	15:00:00
EF	TEMPERATURE	21.10	DEGREE C	10/19/91	15:30:00
EF	TEMPERATURE	21.42	DEGREE C	10/19/91	16:00:00

9 2 1 2 5 7 6 0 7 9 1

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TEMPERATURE	21.36	DEGREE C	10/19/91	16:30:00
EF	TEMPERATURE	21.43	DEGREE C	10/19/91	17:00:00
EF	TEMPERATURE	20.97	DEGREE C	10/19/91	17:30:00
EF	TEMPERATURE	21.35	DEGREE C	10/19/91	18:00:00
EF	TEMPERATURE	21.54	DEGREE C	10/19/91	18:30:00
EF	TEMPERATURE	22.06	DEGREE C	10/19/91	19:00:00
EF	TEMPERATURE	21.51	DEGREE C	10/19/91	19:30:00
EF	TEMPERATURE	21.52	DEGREE C	10/19/91	20:00:00
EF	TEMPERATURE	21.54	DEGREE C	10/19/91	20:30:00
EF	TEMPERATURE	21.52	DEGREE C	10/19/91	21:00:00
EF	TEMPERATURE	21.43	DEGREE C	10/19/91	21:30:00
EF	TEMPERATURE	21.69	DEGREE C	10/19/91	22:00:00
EF	TEMPERATURE	21.62	DEGREE C	10/19/91	22:30:00
EF	TEMPERATURE	21.50	DEGREE C	10/19/91	23:00:00
EF	TEMPERATURE	21.39	DEGREE C	10/19/91	23:30:00
EF	TEMPERATURE	21.59	DEGREE C	10/20/91	00:00:00
EF	TEMPERATURE	21.76	DEGREE C	10/20/91	00:30:00
EF	TEMPERATURE	21.64	DEGREE C	10/20/91	01:00:00
EF	TEMPERATURE	21.82	DEGREE C	10/20/91	01:30:00
EF	TEMPERATURE	21.51	DEGREE C	10/20/91	02:00:00
EF	TEMPERATURE	21.69	DEGREE C	10/20/91	02:30:00
EF	TEMPERATURE	21.60	DEGREE C	10/20/91	03:00:00
EF	TEMPERATURE	21.69	DEGREE C	10/20/91	03:30:00
EF	TEMPERATURE	22.05	DEGREE C	10/20/91	04:00:00
EF	TEMPERATURE	21.83	DEGREE C	10/20/91	04:30:00
EF	TEMPERATURE	21.53	DEGREE C	10/20/91	05:00:00
EF	TEMPERATURE	21.66	DEGREE C	10/20/91	05:30:00
EF	TEMPERATURE	21.48	DEGREE C	10/20/91	06:00:00
EF	TEMPERATURE	21.57	DEGREE C	10/20/91	06:30:00
EF	TEMPERATURE	21.53	DEGREE C	10/20/91	07:00:00
EF	TEMPERATURE	21.99	DEGREE C	10/20/91	07:30:00
EF	TEMPERATURE	21.93	DEGREE C	10/20/91	08:00:00
EF	TEMPERATURE	21.73	DEGREE C	10/20/91	08:30:00
EF	TEMPERATURE	21.65	DEGREE C	10/20/91	09:00:00
EF	TEMPERATURE	21.68	DEGREE C	10/20/91	09:30:00
EF	TEMPERATURE	21.62	DEGREE C	10/20/91	10:00:00
EF	TEMPERATURE	21.64	DEGREE C	10/20/91	10:30:00
EF	TEMPERATURE	21.39	DEGREE C	10/20/91	11:00:00
EF	TEMPERATURE	21.87	DEGREE C	10/20/91	11:30:00
EF	TEMPERATURE	21.48	DEGREE C	10/20/91	12:00:00
EF	TEMPERATURE	21.45	DEGREE C	10/20/91	12:30:00
EF	TEMPERATURE	21.11	DEGREE C	10/20/91	13:00:00
EF	TEMPERATURE	21.07	DEGREE C	10/20/91	13:30:00
EF	TEMPERATURE	21.48	DEGREE C	10/20/91	14:00:00
EF	TEMPERATURE	21.75	DEGREE C	10/20/91	14:30:00

9 2 1 2 5 7 6 0 7 9 2

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TEMPERATURE	21.40	DEGREE C	10/20/91	15:00:00
EF	TEMPERATURE	21.07	DEGREE C	10/20/91	15:30:00
EF	TEMPERATURE	21.66	DEGREE C	10/20/91	16:00:00
EF	TEMPERATURE	21.29	DEGREE C	10/20/91	16:30:00
EF	TEMPERATURE	22.07	DEGREE C	10/20/91	17:00:00
EF	TEMPERATURE	21.57	DEGREE C	10/20/91	17:30:00
EF	TEMPERATURE	21.87	DEGREE C	10/20/91	18:00:00
EF	TEMPERATURE	21.68	DEGREE C	10/20/91	18:30:00
EF	TEMPERATURE	21.45	DEGREE C	10/20/91	19:00:00
EF	TEMPERATURE	22.40	DEGREE C	10/20/91	19:30:00
EF	TEMPERATURE	21.77	DEGREE C	10/20/91	20:00:00
EF	TEMPERATURE	21.57	DEGREE C	10/20/91	20:30:00
EF	TEMPERATURE	21.71	DEGREE C	10/20/91	21:00:00
EF	TEMPERATURE	21.68	DEGREE C	10/20/91	21:30:00
EF	TEMPERATURE	21.70	DEGREE C	10/20/91	22:00:00
EF	TEMPERATURE	21.85	DEGREE C	10/20/91	22:30:00
EF	TEMPERATURE	22.57	DEGREE C	10/20/91	23:00:00
EF	TEMPERATURE	21.89	DEGREE C	10/20/91	23:30:00
EF	TEMPERATURE	21.80	DEGREE C	10/21/91	00:00:00
EF	TEMPERATURE	21.98	DEGREE C	10/21/91	00:30:00
EF	TEMPERATURE	21.59	DEGREE C	10/21/91	01:00:00
EF	TEMPERATURE	21.67	DEGREE C	10/21/91	01:30:00
EF	TEMPERATURE	22.02	DEGREE C	10/21/91	02:00:00
EF	TEMPERATURE	21.88	DEGREE C	10/21/91	02:30:00
EF	TEMPERATURE	21.97	DEGREE C	10/21/91	03:00:00
EF	TEMPERATURE	21.42	DEGREE C	10/21/91	03:30:00
EF	TEMPERATURE	21.75	DEGREE C	10/21/91	04:00:00
EF	TEMPERATURE	21.86	DEGREE C	10/21/91	04:30:00
EF	TEMPERATURE	21.63	DEGREE C	10/21/91	05:00:00
EF	TEMPERATURE	21.75	DEGREE C	10/21/91	05:30:00
EF	TEMPERATURE	22.81	DEGREE C	10/21/91	06:00:00
EF	TEMPERATURE	21.92	DEGREE C	10/21/91	06:30:00
EF	TEMPERATURE	22.05	DEGREE C	10/21/91	07:00:00
EF	TEMPERATURE	21.84	DEGREE C	10/21/91	07:30:00
EF	TEMPERATURE	21.66	DEGREE C	10/21/91	08:00:00
EF	TEMPERATURE	21.92	DEGREE C	10/21/91	08:30:00
EF	TEMPERATURE	22.17	DEGREE C	10/21/91	09:00:00
EF	TEMPERATURE	22.80	DEGREE C	10/21/91	09:30:00
EF	TEMPERATURE	21.91	DEGREE C	10/21/91	10:00:00
EF	TEMPERATURE	22.24	DEGREE C	10/21/91	10:30:00
EF	TEMPERATURE	22.03	DEGREE C	10/21/91	11:00:00
EF	TEMPERATURE	22.25	DEGREE C	10/21/91	11:30:00
EF	TEMPERATURE	22.20	DEGREE C	10/21/91	12:00:00
EF	TEMPERATURE	21.66	DEGREE C	10/21/91	12:30:00
EF	TEMPERATURE	22.20	DEGREE C	10/21/91	13:00:00

9 2 1 2 3 7 6 0 7 9 3

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TEMPERATURE	22.18	DEGREE C	10/21/91	13:30:00
EF	TEMPERATURE	22.16	DEGREE C	10/21/91	14:00:00
EF	TEMPERATURE	22.20	DEGREE C	10/21/91	14:30:00
EF	TEMPERATURE	22.12	DEGREE C	10/21/91	15:00:00
EF	TEMPERATURE	21.88	DEGREE C	10/21/91	15:30:00
EF	TEMPERATURE	22.04	DEGREE C	10/21/91	16:00:00
EF	TEMPERATURE	22.26	DEGREE C	10/21/91	16:30:00
EF	TEMPERATURE	22.18	DEGREE C	10/21/91	17:00:00
EF	TEMPERATURE	22.56	DEGREE C	10/21/91	17:30:00
EF	TEMPERATURE	21.97	DEGREE C	10/21/91	18:00:00
EF	TEMPERATURE	21.71	DEGREE C	10/21/91	18:30:00
EF	TEMPERATURE	21.75	DEGREE C	10/21/91	19:00:00
EF	TEMPERATURE	21.91	DEGREE C	10/21/91	19:30:00
EF	TEMPERATURE	21.88	DEGREE C	10/21/91	20:00:00
EF	TEMPERATURE	21.59	DEGREE C	10/21/91	20:30:00
EF	TEMPERATURE	21.71	DEGREE C	10/21/91	21:00:00
EF	TEMPERATURE	21.90	DEGREE C	10/21/91	21:30:00
EF	TEMPERATURE	21.54	DEGREE C	10/21/91	22:00:00
EF	TEMPERATURE	21.79	DEGREE C	10/21/91	22:30:00
EF	TEMPERATURE	21.51	DEGREE C	10/21/91	23:00:00
EF	TEMPERATURE	21.82	DEGREE C	10/21/91	23:30:00
EF	TEMPERATURE	21.71	DEGREE C	10/22/91	00:00:00
EF	TEMPERATURE	21.72	DEGREE C	10/22/91	00:30:00
EF	TEMPERATURE	21.46	DEGREE C	10/22/91	01:00:00
EF	TEMPERATURE	22.10	DEGREE C	10/22/91	01:30:00
EF	TEMPERATURE	21.73	DEGREE C	10/22/91	02:00:00
EF	TEMPERATURE	21.89	DEGREE C	10/22/91	02:30:00
EF	TEMPERATURE	21.75	DEGREE C	10/22/91	03:00:00
EF	TEMPERATURE	21.45	DEGREE C	10/22/91	03:30:00
EF	TEMPERATURE	21.72	DEGREE C	10/22/91	04:00:00
EF	TEMPERATURE	21.69	DEGREE C	10/22/91	04:30:00
EF	TEMPERATURE	21.52	DEGREE C	10/22/91	05:00:00
EF	TEMPERATURE	21.74	DEGREE C	10/22/91	05:30:00
EF	TEMPERATURE	21.41	DEGREE C	10/22/91	06:00:00
EF	TEMPERATURE	21.59	DEGREE C	10/22/91	06:30:00
EF	TEMPERATURE	21.43	DEGREE C	10/22/91	07:00:00
EF	TEMPERATURE	22.16	DEGREE C	10/22/91	07:30:00
EF	TEMPERATURE	21.47	DEGREE C	10/22/91	08:00:00
EF	TEMPERATURE	21.66	DEGREE C	10/22/91	08:30:00
EF	TEMPERATURE	21.47	DEGREE C	10/22/91	09:00:00
EF	TEMPERATURE	21.57	DEGREE C	10/22/91	09:30:00
EF	TEMPERATURE	21.66	DEGREE C	10/22/91	10:00:00
EF	TEMPERATURE	21.65	DEGREE C	10/22/91	10:30:00
EF	TEMPERATURE	21.57	DEGREE C	10/22/91	11:00:00
EF	TEMPERATURE	21.61	DEGREE C	10/22/91	11:30:00

9 2 1 2 5 7 6 0 7 9 4

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
EF	TEMPERATURE	21.73	DEGREE C	10/22/91	12:00:00
EF	TEMPERATURE	21.61	DEGREE C	10/22/91	12:30:00
EF	TEMPERATURE	21.54	DEGREE C	10/22/91	13:00:00
EF	TEMPERATURE	21.61	DEGREE C	10/22/91	13:30:00
EF	TEMPERATURE	21.72	DEGREE C	10/22/91	14:00:00
EF	TEMPERATURE	21.59	DEGREE C	10/22/91	14:30:00
EF	TEMPERATURE	21.29	DEGREE C	10/22/91	15:00:00
EF	TEMPERATURE	21.63	DEGREE C	10/22/91	15:30:00
EF	TEMPERATURE	21.25	DEGREE C	10/22/91	16:00:00
EF	TEMPERATURE	21.52	DEGREE C	10/22/91	16:30:00
EF	TEMPERATURE	21.25	DEGREE C	10/22/91	17:00:00
EF	TEMPERATURE	21.71	DEGREE C	10/22/91	17:30:00
EF	TEMPERATURE	21.36	DEGREE C	10/22/91	18:00:00
EF	TEMPERATURE	21.54	DEGREE C	10/22/91	18:30:00
EF	TEMPERATURE	21.40	DEGREE C	10/22/91	19:00:00
EF	TEMPERATURE	21.80	DEGREE C	10/22/91	19:30:00
EF	TEMPERATURE	21.16	DEGREE C	10/22/91	20:00:00
EF	TEMPERATURE	21.27	DEGREE C	10/22/91	20:30:00
EF	TEMPERATURE	21.22	DEGREE C	10/22/91	21:00:00
EF	TEMPERATURE	21.69	DEGREE C	10/22/91	21:30:00
EF	TEMPERATURE	21.53	DEGREE C	10/22/91	22:00:00
EF	TEMPERATURE	21.37	DEGREE C	10/22/91	22:30:00
EF	TEMPERATURE	21.23	DEGREE C	10/22/91	23:00:00
EF	TEMPERATURE	21.49	DEGREE C	10/22/91	23:30:00
EF	TEMPERATURE	21.34	DEGREE C	10/23/91	00:00:00
EF	TEMPERATURE	21.73	DEGREE C	10/23/91	00:30:00
EF	TEMPERATURE	21.91	DEGREE C	10/23/91	01:00:00
EF	TEMPERATURE	21.76	DEGREE C	10/23/91	01:30:00
EF	TEMPERATURE	21.55	DEGREE C	10/23/91	02:00:00
EF	TEMPERATURE	21.52	DEGREE C	10/23/91	02:30:00
EF	TEMPERATURE	21.36	DEGREE C	10/23/91	03:00:00
EF	TEMPERATURE	21.61	DEGREE C	10/23/91	03:30:00
EF	TEMPERATURE	21.52	DEGREE C	10/23/91	04:00:00
EF	TEMPERATURE	21.59	DEGREE C	10/23/91	04:30:00
EF	TEMPERATURE	21.56	DEGREE C	10/23/91	05:00:00
EF	TEMPERATURE	21.41	DEGREE C	10/23/91	05:30:00
EF	TEMPERATURE	21.94	DEGREE C	10/23/91	06:00:00
EF	TEMPERATURE	21.94	DEGREE C	10/23/91	06:30:00
EF	TEMPERATURE	21.67	DEGREE C	10/23/91	07:00:00
EF	TEMPERATURE	21.73	DEGREE C	10/23/91	07:30:00
EF	TEMPERATURE	21.61	DEGREE C	10/23/91	08:00:00
EF	TEMPERATURE	21.33	DEGREE C	10/23/91	08:30:00
EF	TEMPERATURE	21.73	DEGREE C	10/23/91	09:00:00
EF	TEMPERATURE	21.97	DEGREE C	10/23/91	09:30:00
WS	CHROMIUM (HEXAVALENT)	.01	MG/L	9/23/91	21:50:00

9 2 1 2 5 7 6 0 7 9 5

Process Wastewater Data - Hanford 300 Area
FIELD PARAMETER DATA

Station ID	Parameter	Result	Units	Date	Time
WS	CHROMIUM (HEXAVALENT)	.01	MG/L	9/25/91	10:35:00
WS	CHROMIUM (HEXAVALENT)	.01	MG/L	9/29/91	09:45:00
WS	CHROMIUM (HEXAVALENT)	.02	MG/L	10/18/91	10:28:00
WS	CHROMIUM (HEXAVALENT)	.02	MG/L	10/21/91	09:50:00
WS	DISSOLVED OXYGEN	10.20	MG/L	9/23/91	10:14:00
WS	DISSOLVED OXYGEN	7.20	MG/L	9/25/91	09:00:00
WS	DISSOLVED OXYGEN	8.60	MG/L	9/29/91	10:05:00
WS	DISSOLVED OXYGEN	9.50	MG/L	10/18/91	09:05:00
WS	DISSOLVED OXYGEN	9.20	MG/L	10/21/91	08:33:00
WS	PH	6.99	SUs	9/23/91	10:14:00
WS	PH	6.88	SUs	9/25/91	09:00:00
WS	PH	6.90	SUs	9/29/91	10:05:00
WS	PH	7.51	SUs	10/18/91	09:05:00
WS	PH	7.28	SUs	10/21/91	08:33:00
WS	RES CHLORINE	.61	MG/L	9/23/91	21:50:00
WS	RES CHLORINE	.48	MG/L	9/25/91	10:35:00
WS	RES CHLORINE	.73	MG/L	9/29/91	09:45:00
WS	RES CHLORINE	.76	MG/L	10/18/91	10:28:00
WS	RES CHLORINE	.78	MG/L	10/21/91	09:50:00
WS	SPECIFIC CONDUCTANCE	125.00	uS/CM	9/23/91	10:14:00
WS	SPECIFIC CONDUCTANCE	121.00	uS/CM	9/25/91	09:00:00
WS	SPECIFIC CONDUCTANCE	132.00	uS/CM	9/29/91	10:05:00
WS	SPECIFIC CONDUCTANCE	115.00	uS/CM	10/18/91	09:05:00
WS	SPECIFIC CONDUCTANCE	120.00	uS/CM	10/21/91	08:33:00
WS	TEMPERATURE	20.40	DEGREE C	9/23/91	10:14:00
WS	TEMPERATURE	21.30	DEGREE C	9/25/91	09:00:00
WS	TEMPERATURE	22.30	DEGREE C	9/29/91	10:05:00
WS	TEMPERATURE	17.10	DEGREE C	10/18/91	09:05:00
WS	TEMPERATURE	18.80	DEGREE C	10/21/91	08:33:00

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EFFLUENT FLOW DATA

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Process Wastewater Data - Hanford 300 Area
EFFLUENT FLOW DATA

Station ID	Parameter	24-Hours Ending 08:00 on	Flow	Units	Date Flow Occurred	Time Flow Occurred
EF	FLOW AVERAGE	9/23/91	623.00	GPM		
EF	FLOW MAXIMUM		766.00	GPM	9/22/91	12:21
EF	FLOW MINIMUM		535.00	GPM	9/23/91	06:53
EF	FLOW TOTAL	9/23/91	.90	MGAL		
EF	FLOW AVERAGE	9/24/91	644.00	GPM		
EF	FLOW MAXIMUM		798.00	GPM	9/23/91	14:53
EF	FLOW MINIMUM		510.00	GPM	9/23/91	22:07
EF	FLOW TOTAL	9/24/91	.93	MGAL		
EF	FLOW AVERAGE	9/25/91	630.00	GPM		
EF	FLOW MAXIMUM		795.00	GPM	9/24/91	14:18
EF	FLOW MINIMUM		479.00	GPM	9/25/91	03:46
EF	FLOW TOTAL	9/25/91	.91	MGAL		
EF	FLOW AVERAGE	9/26/91	675.00	GPM		
EF	FLOW MAXIMUM		826.00	GPM	9/25/91	11:52
EF	FLOW MINIMUM		511.00	GPM	9/25/91	08:01
EF	FLOW TOTAL	9/26/91	.97	MGAL		
EF	FLOW AVERAGE	9/27/91	690.00	GPM		
EF	FLOW MAXIMUM		829.00	GPM	9/26/91	22:10
EF	FLOW MINIMUM		574.00	GPM	9/26/91	08:37
EF	FLOW TOTAL	9/27/91	.99	MGAL		
EF	FLOW AVERAGE	9/28/91	685.00	GPM		
EF	FLOW MAXIMUM		854.00	GPM	9/27/91	14:32
EF	FLOW MINIMUM		593.00	GPM	9/28/91	02:43
EF	FLOW TOTAL	9/28/91	.99	MGAL		
EF	FLOW AVERAGE	9/29/91	667.00	GPM		
EF	FLOW MAXIMUM		831.00	GPM	9/28/91	10:16
EF	FLOW MINIMUM		581.00	GPM	9/29/91	03:23
EF	FLOW TOTAL	9/29/91	.96	MGAL		
EF	FLOW AVERAGE	10/17/91	725.00	GPM		
EF	FLOW MAXIMUM		815.00	GPM	10/16/91	14:14
EF	FLOW MINIMUM		648.00	GPM	10/17/91	01:00
EF	FLOW TOTAL	10/17/91	1.05	MGAL		
EF	FLOW AVERAGE	10/18/91	703.00	GPM		
EF	FLOW MAXIMUM		828.00	GPM	10/17/91	14:59
EF	FLOW MINIMUM		604.00	GPM	10/17/91	19:48
EF	FLOW TOTAL	10/18/91	1.02	MGAL		
EF	FLOW AVERAGE	10/19/91	707.00	GPM		
EF	FLOW MAXIMUM		805.00	GPM	10/18/91	23:05
EF	FLOW MINIMUM		635.00	GPM	10/18/91	08:11
EF	FLOW TOTAL	10/19/91	1.02	MGAL		
EF	FLOW AVERAGE	10/20/91	700.00	GPM		

Process Wastewater Data - Hanford 300 Area
EFFLUENT FLOW DATA

Station ID	Parameter	24-Hours Ending 08:00 on	Flow	Units	Date Flow Occurred	Time Flow Occurred
EF	FLOW MAXIMUM		787.00	GPM	10/19/91	10:19
EF	FLOW MINIMUM		631.00	GPM	10/19/91	08:00
EF	FLOW TOTAL	10/20/91	1.01	MGAL		
EF	FLOW AVERAGE	10/21/91	705.00	GPM		
EF	FLOW MAXIMUM		795.00	GPM	10/20/91	23:42
EF	FLOW MINIMUM		638.00	GPM	10/20/91	14:10
EF	FLOW TOTAL	10/21/91	1.02	MGAL		
EF	FLOW AVERAGE	10/22/91	710.00	GPM		
EF	FLOW MAXIMUM		800.00	GPM	10/21/91	09:30
EF	FLOW MINIMUM		623.00	GPM	10/21/91	08:40
EF	FLOW TOTAL	10/22/91	1.02	MGAL		
EF	FLOW AVERAGE	10/23/91	710.00	GPM		
EF	FLOW MAXIMUM	10/23/91	805.00	GPM	10/23/91	na
EF	FLOW MINIMUM	10/23/91	620.00	GPM	10/23/91	na
EF	FLOW TOTAL	10/23/91	1.02	MGAL		

na = not available

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