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Suitability Evaluation for Interim Action Discharge to the TSF-07 Disposal Pond

Introduction

During the public comment period on the Proposed Plan for an Interim Action to Reduce the Contamination Near the Injection Well and in the Surrounding Groundwater at the Test Area North, members of the public identified discharge of treated water to the Technical Support Facility (TSF)-07 disposal pond as a concern. In an effort to address this concern, the Department of Energy has prepared this memorandum that evaluates available data and responds to specific concerns identified by the Idaho Department of Health and Welfare (IDHW). Although a more detailed evaluation is being prepared for incorporation into the administrative record for this action, this memorandum was prepared in the interest of timeliness.

Background

As shown in Attachment 1, the Technical Support Facility Disposal Pond is an unlined, diked area encompassing approximately 35 acres. The disposal pond replaced the TSF-05 Injection Well which was in use until September of 1972. Construction of this pond was started in 1971 and completed in late 1972. Three trenches were excavated to construct 5 foot high earthen berms around the pond. A 1 foot diameter galvanized steel pipe serves as the inlet to the pond. The inlet pipe extends 131 feet from the northeast corner of the pond. Although the diked area covers 35 acres, only an "L" shaped area in the north east corner of the pond receives discharges. The area that has received discharges covers approximately 5 acres. Historically, hazardous wastes suspected of reaching the pond include corrosive liquids (acidic and basic) from the TAN 607 pipe laundry and photography laboratory, as well as small amounts of ignitable waste from the maintenance shop. Currently, this surface impoundment receives low level radioactive effluents that can be discharged to a controlled surface pond according to DOE Order 5480.1A, cold process water and treated sewage effluent. Currently, sampling of the pond influent has shown the waste water to be non-corrosive according the EPA hazardous waste definitions in 40 CFR 261. Concentration data for the radionuclides in the effluent are published quarterly in Radioactive Waste Management Information System reports. Discharges of potentially hazardous organic materials no longer occur. The active portions of the pond have been bermed throughout its operation and there has never been any breeches of the berms.

Previous Investigations

Samples of the perched water beneath the pond have been collected on several occasions from the TSFAG-05 and TSFAG-07 piezometers shown on Attachment 1. Analytical results for these sampling events are presented in Attachment 2. In summary, magnesium, nickel, thallium were found in one or more samples at levels slightly above their respective MCLs. Organics that were detected were all found at levels at or near their contract required detection limit or their method detection limit. No organic contaminants were found above their respective MCLs.

During May of 1988, depth profile sampling of the eastern end of the disposal pond was conducted as part of a Resource Conservation and Recovery Act (RCRA) Facility Investigation (RFI). Sampling locations are shown on Attachment 1. In summary, these sampling efforts focused on the eastern portion of the pond which has been used for effluent disposal. Surficial sediment samples were collected from 5 auger holes drilled to the top of the first basalt layer at about 50 feet below the ground surface. Two foot split spoon samples were collected at 5 foot intervals and submitted for organic and inorganic analyses. Tabulated, validated analytical results for this sampling effort are provided in Attachment 3. These data do not show organic contamination. However, some metals, were found at elevated levels in the near surface samples. During another sampling effort, described in detail in the Sampling and Analysis Plan for the TSF Disposal Ponds and Waste Sump (COCA Unit TSF-07), surficial samples were collected from the pond bottom and in the overflow area. Data from this sampling effort is also included in Attachment 3.

In addition to the sampling efforts mentioned, a random surface radiological survey was carried out by EG&G health physics (HP) technicians. Attachment 4 shows the general track followed by the HP technicians. With the exception of the inlet area to the pond, the pond surface does not show evidence of radiologic contamination at levels exceeding background levels.

Field Verification:

At the request of the Idaho Department of Health and Welfare, efforts were made to verify assumptions regarding the history of the disposal pond and to offer additional assurance that discharge of treated effluent from the interim action treatment facility to the pond would not spread existing contamination. These efforts included reviewing aerial photographs of the pond, field checking anomalous areas identified from 1990 aerial photographs by the IDHW and interviewing long term employees at the Test Area North.

Aerial Photograph Review: Only two aerial photographs showing the TSF-07 disposal pond were available for review. The first, from 1976, did not show anything unusual. Only the "L" shaped area in the northeast part of the pond contained water. The second, from 1990, was the same photograph reviewed by the IDHW. As with the 1976 photograph, only the "L" shaped area held water at the time of the photograph. Items in the 1990 photograph identified by the IDHW as being of possible concern are discussed below.

Field Checking: During a site visit, a line of enhanced vegetation that shows on both the 1976 and the 1990 aerial photographs could not be discerned. However, the area where the enhance vegetation showed in the photographs is not a ditch or other flow path for water. A possible explanation for the enhanced vegetation is the presence of an old, pre-INEL road that is not visible from the ground. The depression seen on the north side of the pond is a depression designed to collect surface runoff coming from the shallow ditches along Nine Mile Avenue. Runoff to this depression would be limited to snowmelt or precipitation. There does not appear to be a hydraulic connection between the surface depression and the TSF-07 disposal pond. The depression inside the TSF-07 pond on the west side appears to be a borrow pit used to obtain material for maintenance of the pond berm. It is not hydraulically

connected to the area currently receiving discharges on the eastern side of the pond.

Personnel Interviews: During the site visit, three long time TAN employees were interviewed regarding the operation of the disposal pond. These employees at TAN had been working there for 14, 20, and 24 years respectively. The tenure of two of the employees includes the entire operational life of the TSF-07 disposal pond. None of the employees could ever remember water being discharged to the western portion of the pond. One employee recollected instances when the smaller of the two ponds in the northeast corner of the TSF-07 disposal pond had been dry. All of the employees indicated that they had no reason to believe that the western portion of the pond, proposed for use in the interim action, had been contaminated by past discharges.

Conclusion:

Based on available information, there is no reason to believe that discharging treated water to the west side of the TSF-07 disposal pond would cause the spread of existing contamination. This conclusion is based on the following premises:

1. There have been no observed, reported or alleged discharges of wastewater to the western portion of the disposal pond.

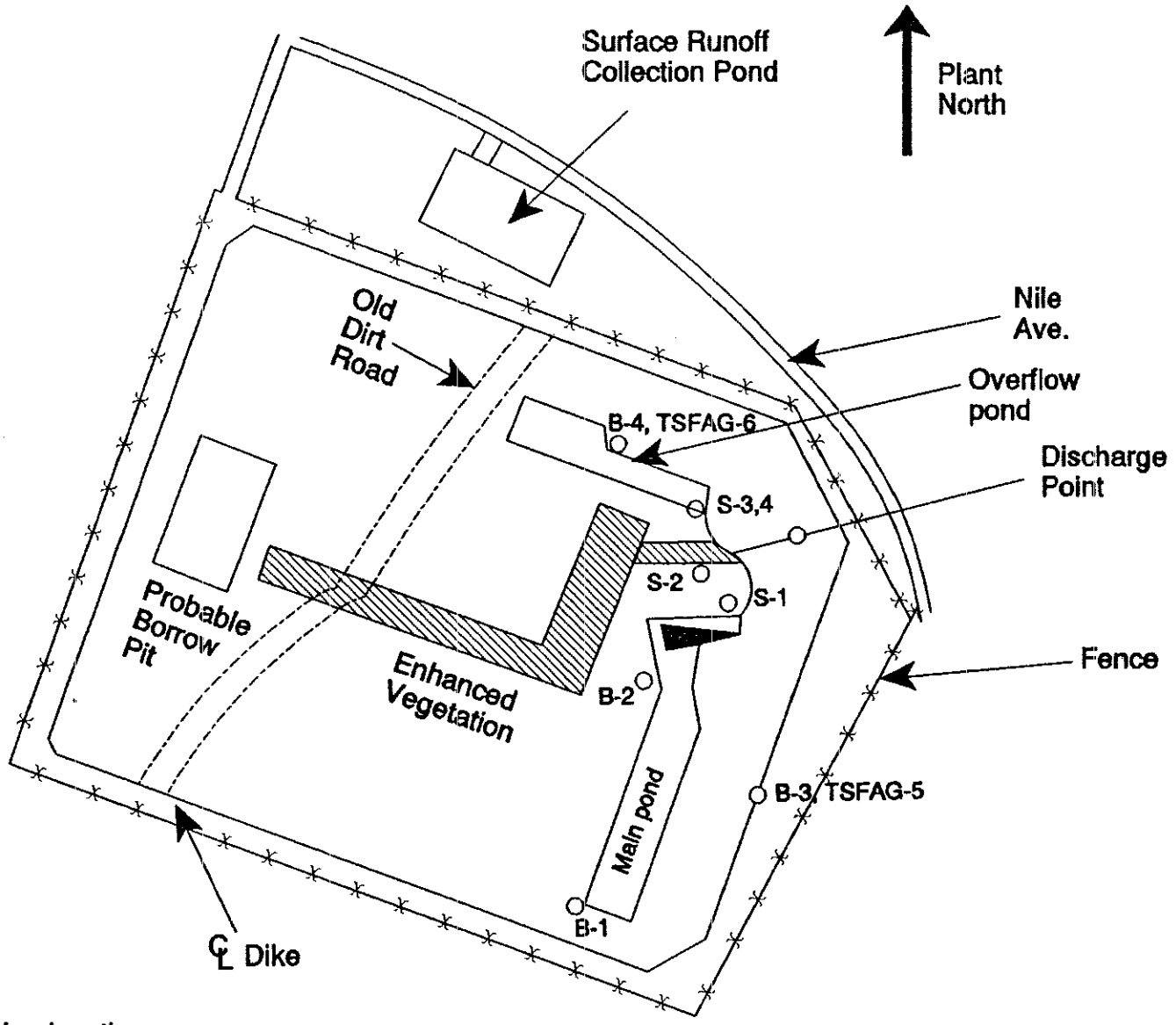
2. Since discharges of potentially contaminated water have not occurred to the western portion of the disposal pond, there is no reason to believe that the western portion of the pond is contaminated.

3. Since discharges from the interim action treatment facility would be limited to the western portion of the disposal pond by a berm, contaminants found in the sediments of the eastern portion would not be mobilized by interim action discharges.

4. The results of a surface radiological survey by health physics technicians provides additional evidence that the western portion of the pond is not contaminanted.

5. Discharge of treated water from the interim action facility would add relatively clean water to the perched water zone. If intermixing of perched zones occurs, the addition of relatively clean water would serve to lower already low contaminant concentrations in the existing perched water zone.

Attachment1
Schematic of the TSF Disposal Pond showing features of interest



Notes:

1. B-1 thru B-4 boring locations
2. S-1 = location of surface sample 1; N795, 475.1 E356, 745.4; el 4781.4
3. S-2 = location of surface sample 2; N795, 536.6 E356, 717.6; el 4781.0
4. S-3,4 = location of surface samples 3&4; N795, 585.6 E356, 557.3; el 4778.4
5. Figure is not to scale

Figure 1. TSF Disposal pond showin cations of sediment samples collected in M 1988 and locations of four a er holes.

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Attachment 2
Perched water analytical results

SUMMARY OF INORGANICS ABOVE DETECTION FOR TSF PERCHED WELL #5

Analyte	Sample ID	Sampling Date	Concentration (ug/L)	Qualifier	
Aluminum	TSF2601M	7-5-90	7250	N	
Aluminum	TSF2602M	9-27-90	110	B	
Aluminum	TSF2603M	10-30-90	162	B	
Aluminum	TSF2604M	11-21-90	483		
Aluminum	TSF2605M	12-7-90	62.3	B	
Aluminum	TSF2607M	5-9-90	86.0	B	
Antimony	TSF2601M	7-5-90	142	B	
Antimony	TSF2605M	12-7-90	48.4	B	
Arsenic	TSF2602M	9-27-90	3.3	B	
Arsenic	TSF2603M	10-30-90	2.6	B	
Arsenic	TSF2604M	11-21-90	3.5	B	
Arsenic	TSF2605M	12-7-90	2.0	UN	
Arsenic	TSF2606M	1-17-90	4.2	B	
Arsenic	TSF2607M	5-9-91	1.1	B	
rium	TSF2601M	7-5-90	224.0		
arium	TSF2602M	9-27-90	116.0	B	
Barium	TSF2603M	10-30-90	128.0	B	< MCL
Barium	TSF2604M	11-21-90	121.0	B	
Barium	TSF2605M	12-7-90	111.0	B	
Barium	TSF2606M	1-17-91	90.4	B	
Barium	TSF2607M	5-9-91	131.0	B	
Beryllium	TSF2601M	7-5-90	1.6	B	< MCL
Cadmium	TSF2601M	7-5-90	2.0	B	< MCL
Calcium	TSF2601M	7-5-90	70,500		
Calcium	TSF2602M	9-27-90	44,800		
Calcium	TSF2603M	10-30-90	46,200		
Calcium	TSF2604M	11-21-90	41,000		
Calcium	TSF2605M	12-7-90	39,500		
Calcium	TSF2606M	1-17-91	30,600		
Calcium	TSF2607M	5-9-91	44,800		
Chromium	TSF2601M	7-5-90	16.0		< MCL
pper	TSF2601M	7-5-90	17.9	B	

SUMMARY OF INORGANICS ABOVE DETECTION FOR TSF PERCHED WELL #5

Analyte	Sample ID	Sampling Date	Concentration (µg/L)	Qualifier
Copper	TSF2602M	9-27-90	8.6	B
Copper	TSF2603M	10-30-90	11.2	B
Copper	TSF2604M	11-21-90	9.1	B
Copper	TSF2605M	12-7-90	4.8	B
Copper	TSF2606M	1-17-91	7.7	B
Copper	TSF2607M	5-9-91	8.0	B
Iron	TSF2601M	7-5-90	7990	
Iron	TSF2602M	9-27-90	93.8	B
Iron	TSF2603M	10-30-90	226.0	
Iron	TSF2604M	11-21-90	437.0	
Iron	TSF2605M	12-7-90	72.8	B
Iron	TSF2606M	1-17-90	45.2	B
Lead	TSF2603M	10-30-90	1.0	UW
Lead	TSF2604M	11-21-90	1.0	UW
Lead	TSF2605M	12-7-90	1.0	UW
Lead	TSF2606M	1-17-90	1.0	UWN
Magnesium	TSF2601M	7-5-90	13,900	
Magnesium	TSF2602M	9-27-90	9550	
Magnesium	TSF2603M	10-30-90	9530	
Magnesium	TSF2604M	11-21-90	8630	
Magnesium	TSF2605M	12-7-90	8400	
Magnesium	TSF2606M	1-17-90	6700	
Magnesium	TSF2607M	5-9-91	10,200	
Manganese	TSF2601M	7-5-90	111.0	
Manganese	TSF2602M	9-27-90	6.2	B
Manganese	TSF2603M	10-30-90	9.2	B
Manganese	TSF2604M	11-21-90	11.0	B
Manganese	TSF2605M	12-7-90	5.6	B
Manganese	TSF2606M	1-17-91	7.2	B
Manganese	TSF2607M	5-9-91	3.5	B
Nickel	TSF2602M	9-27-90	64.0	
Nickel	TSF2603M	10-30-90	15.9	B

SUMMARY OF INORGANICS ABOVE DETECTION FOR TSF PERCHED WELL #5

Analyte	Sample ID	Sampling Date	Concentration (µg/L)	Qualifier
Potassium	TSF2601M	7-5-90	3210	B
Potassium	TSF2602M	9-27-90	2740	B
Potassium	TSF2603M	10-30-90	2100	B
Potassium	TSF2604M	11-21-90	2190	B
Potassium	TSF2605M	12-7-90	2070	B
Potassium	TSF2606M	1-17-90	1590	B
Potassium	TSF2607M	5-9-91	2740	B
Selenium	TSF2602M	9-27-90	2.0	UW
Selenium	TSF2603M	10-30-90	2.0	UWN
Selenium	TSF2604M	11-21-90	2.0	UWN
Selenium	TSF2605M	12-7-90	2.0	UWN
Selenium	TSF2606M	1-17-91	2.0	UWN
Selenium	TSF2607M	5-9-91	2.0	UWN
Silver	TSF2601M	7-5-90	2.4	B
ilver	TSF2603M	10-30-90	4.1	B
Sodium	TSF2601M	7-5-90	97,300	
Sodium	TSF2602M	9-27-90	127,000	
Sodium	TSF2603M	10-30-90	119,000	
Sodium	TSF2604M	11-21-90	115,000	
Sodium	TSF2605M	12-7-90	112,000	
Sodium	TSF2606M	1-17-91	109,000	
Sodium	TSF2607M	5-9-91	128,000	
Strontium	TSF2601M	7-5-90	306	
Thallium	TSF2601M	7-5-90	101	B
Thallium	TSF2602M	9-27-90	1.0	UWN
Thallium	TSF2603M	10-30-90	1.0	UWN
Thallium	TSF2604M	11-21-90	1.0	UWN
Thallium	TSF2605M	12-7-90	5.0	UWN
Thallium	TSF2606M	1-17-91	1.0	UWN
Thallium	TSF2607M	5-9-91	1.0	UWN
Vanadium	TSF2601M	7-5-90	39.6	BE
'anadium	TSF2603M	10-30-90	5.4	B

no mcl

NC < mcl

< 5 mcl

no mcl

1 > mcl

SUMMARY OF INORGANICS ABOVE DETECTION FOR TSF PERCHED WELL #5

Analyte	Sample ID	Sampling Date	Concentration (ug/L)	Qualifier
Vanadium	TSF2604M	11-21-90	5.4	B
Vanadium	TSF2607M	5-9-91	7.3	B
Zinc	TSF2601M	7-5-90	56.0	
Zinc	TSF2602M	9-27-90	9.4	B
Zinc	TSF2603M	10-30-90	12.6	B
Zinc	TSF2604M	11-21-90	8.9	B
Zinc	TSF2605M	12-7-90	7.8	B
Zinc	TSF2606M	1-17-90	70.1	

2 MCL

SUMMARY OF INORGANICS ABOVE DETECTION FOR TSF PERCHED WELL #7

Analyte	Sample ID	Sampling Data	Concentration (µg/L)	Qualifier
Aluminum	TSF2501M	7-5-90	4000	N
Aluminum	TSF2502M	9-27-90	39.5	B
Aluminum	TSF2503M	10-30-90	3070	
Aluminum	TSF2504M	11-21-90	62.9	B
Aluminum	TSF2505M	12-7-90	257	
Aluminum	TSF2507M	5-9-91	108	B
Antimony	TSF2504M	11-21-90	43.1	B
Antimony	TSF2505M	12-7-90	36.4	B
Arsenic	TSF2502M	9-27-90	3.8	B
Arsenic	TSF2503M	10-30-90	3.7	B
Arsenic	TSF2504M	11-21-90	3.4	B
Arsenic	TSF2505	12--7-90	2.0	UN
Barium	TSF2501M	7-5-90	245.0	
Barium	TSF2502M	9-27-90	229.0	
Barium	TSF2503M	10-30-90	263.0	
Barium	TSF2504M	11-21-90	212.0	
Barium	TSF2505M	12-7-90	266.0	
Barium	TSF2506M	1-17-91	208.0	
Barium	TSF2507M	5-9-91	214.0	
Beryllium	TSF2501M	7-5-90	2.2	B
Calcium	TSF2501M	7-5-90	96,400	
Calcium	TSF2502M	9-27-90	118,000	
Calcium	TSF2503M	10-30-90	129,000	
Calcium	TSF2504M	11-21-90	112,000	
Calcium	TSF2505M	12-7-90	148,000	
Calcium	TSF2506M	1-17-91	103,000	
Calcium	TSF2507M	5-9-91	111,000	
Chromium	TSF2501M	7-5-90	18.7	
Chromium	TSF2503M	10-30-90	13.1	
Chromium	TSF2507M	5-9-91	9.6	B
Cobalt	TSF2503M	10-30-90	6.0	B
Copper	TSF2501M	7-5-90	5.9	B

SUMMARY OF INORGANICS ABOVE DETECTION FOR TSF PERCHED WELL #7

Analyte	Sample ID	Sampling Data	Concentration (ug/L)	Qualifier
Copper	TSF2502M	9-27-90	4.9	B
Copper	TSF2503M	10-30-90	17.4	B
Copper	TSF2505M	12-7-90	7.1	B
Copper	TSF2507M	5-9-91	7.3	B
Iron	TSF2501M	7-5-90	4590	
Iron	TSF2502M	9-27-90	4.4	B
Iron	TSF2503M	10-30-90	3780	
Iron	TSF2504M	11-21-90	34.1	B
Iron	TSF2505M	12-7-90	104.0	
Iron	TSF2506M	1-17-91	11.8	B
Iron	TSF2507M	5-9-91	23.1	B
Lead	TSF2502M	9-27-90	1.0	UW
Lead	TSF2503M	10-30-90	3.3	
Lead	TSF2504M	11-21-90	1.0	UW
Lead	TSF2505M	12-7-90	1.0	UW
Lead	TSF2506M	1-17-91	1.0	UWN
Magnesium	TSF2501M	7-5-90	24,100	
Magnesium	TSF2502M	9-27-90	31,400	
Magnesium	TSF2503M	10-30-90	32,800	
Magnesium	TSF2504M	11-21-90	28,100	
Magnesium	TSF2505M	12-7-90	31,000	
Magnesium	TSF2506M	1-17-91	29,600	
Magnesium	TSF2507M	5-9-91	31,700	
Manganese	TSF2501M	7-5-90	62.3	
Manganese	TSF2502M	9-27-90	2.1	B
Manganese	TSF2503M	10-30-90	65.8	
Manganese	TSF2505M	12-7-90	25.9	
Mercury	TSF2501M	7-5-90	0.17	B
Nickel	TSF2503M	10-30-90	21.5	B
Potassium	TSF2501M	7-5-90	9500	
Potassium	TSF2502M	9-27-90	6160	
Potassium	TSF2503M	10-30-90	5620	

SUMMARY OF INORGANICS ABOVE DETECTION FOR TSF PERCHED WELL #7

Analyte	Sample ID	Sampling Data	Concentration (ug/L)	Qualifier
Potassium	TSF2504M	11-21-90	3970	B
Potassium	TSF2505M	12-7-90	3920	B
Potassium	TSF2506M	1-17-91	4110	B
Potassium	TSF2507M	5-9-91	4610	B
Selenium	TSF2502M	9-27-90	2.0	UW
Selenium	TSF2503M	10-30-90	2.0	UWN
Selenium	TSF2504M	11-21-90	2.0	UWN
Selenium	TSF2505M	12-7-90	2.0	UWN
Selenium	TSF2506M	1-17-91	2.0	UWN
Selenium	TSF2507M	5-9-91	2.0	UWN
Silver	TSF2501M	7-5-90	5.6	B
Sodium	TSF2501M	7-5-90	14,800	
Sodium	TSF2502M	9-27-90	11,700	
Sodium	TSF2503M	10-30-90	12,600	
Sodium	TSF2504M	11-21-90	12,900	
Sodium	TSF2505M	12-7-90	9650	
Sodium	TSF2506M	1-17-91	11,200	
Sodium	TSF2507M	5-9-91	11,600	
Strontium	TSF2501M	7-5-90	710	
Thallium	TSF2502M	9-27-90	5.0	UWN
Thallium	TSF2503M	10-30-90	1.0	UWN
Thallium	TSF2504M	11-21-90	2.0	UWN
Thallium	TSF2505M	12-7-90	5.0	UWN
Thallium	TSF2506M	1-17-91	1.0	UWN
Thallium	TSF2507M	5-9-91	2.3	BWN
Vanadium	TSF2501M	7-5-90	40.1	BE
Vanadium	TSF2503M	10-30-90	11.2	B
Vanadium	TSF2507M	5-9-91	9.0	B
Zinc	TSF2501M	7-5-90	38.5	
Zinc	TSF2503M	10-30-90	57.6	
Zinc	TSF2504M	11-21-90	13.2	B
Zinc	TSF2505M	12-7-90	14.0	B
Zinc	TSF2506M	1-17-91	12.6	B

SUMMARY OF ORGANICS ABOVE DETECTION

Analyte	Sample ID	Well	Date	Concentration (ug/L)	Qualifier
Chloroform	TSF3001C	EQPT-BLANK	7-5-90	2.00	J
Methylene Chloride	TSF3001C	EQPT-BLANK	7-5-90	1.00	J
Methylene Chloride	TSF2602C	TSFAG05	9-27-90	3.00	BJ
Methylene Chloride	TSF2502C	TSFAG07	9-27-90	7.00	B
Methylene Chloride	TSF3003C	TRIP BLANK	10-30-90	5.00	B
Acetone	TSF3003C	TRIP BLANK	10-30-90	4.00	J
Chloroform	TSF3003C	TRIP BLANK	10-30-90	6.00	
2-Butanone	TSF3003C	TRIP BLANK	10-30-90	3.00	J
Methylene Chloride	TSF2503C	TSFAG07	10-30-90	5.00	BJ
Methylene Chloride	TSF2603C	TSFAG05	10-30-90	5.00	BJ
Acetone	TSF2603C	TSFAG05	10-30-90	7.00	J
Methylene Chloride	TSF3004C	TRIP BLANK	11-21-90	2.00	BJ
Acetone	TSF3004C	TRIP BLANK	11-21-90	9.00	BJ
Methylene Chloride	TSF2504C	TSFAG07	11-21-90	4.00	BJ
Acetone	TSF2504C	TSFAG07	11-21-90	5.00	BJ
Methylene Chloride	TSF2604C	TSFAG05	11-21-90	2.00	BJ
Methylene Chloride	TSF3006C	TRIP BLANK	12-7-90	4.00	BJ
Chloroform	TSF3006C	TRIP BLANK	12-7-90	4.00	J
Methylene Chloride	TSF2505C	TSFAG07	12-7-90	5.00	BJ
Methylene Chloride	TSF2605C	TSFAG05	12-7-90	5.00	BJ
Methylene Chloride	TSF3007C	TRIP BLANK	1-17-91	5.00	BJ
Chloroform	TSF3007C	TRIP BLANK	1-17-91	4.00	J
Methylene Chloride	TSF2506C	TSFAG07	1-17-91	5.00	B
Methylene Chloride	TSF2606C	TSFAG05	1-17-91	5.00	B
Methylene Chloride	TSF2701C	TSFAG07 REPLICATE	1-17-91	5.00	BJ
Methylene Chloride	TSF2801C	TSFAG05 REPLICATE	1-17-91	6.00	B
Methylene Chloride	TSF2901C	RINSATE	1-17-91	6.00	B
Toluene	TSF2901C	RINSATE	1-17-91	0.40	J
Methylene Chloride	TSF3008C	TRIP BLANK	5-9-91	1.00	BJ
1,2-Dichloroethane	TSF3008C	TRIP BLANK	5-9-91	11.00	

Result Explanation of Data Qualifiers

INORGANICS

B - This qualifier indicates the reported value is less than the contract required detection limit (CRDL) or DOE method detection limit (MDL), but greater than the instrument detection limit (IDL). Equivalent concentrations are allowable in method blanks, so data flagged with a "B" must be interpreted with caution.

E - Value is estimated due to matrix interferences.

N - Matrix (predigestion) Spike recovery not within control limits.

U - The material was analyzed for, but was not detected. The associated numerical value is the estimated sample quantitation limit.

W - Post-digestion spike for Furnace Atomic Absorption analysis is out of control limits (85 to 115%), while sample absorbance is less than 50% of spike absorbance.

ORGANICS

U - The material was analyzed for, but was not detected. The associated numerical value is the estimated sample quantitation limit.

J - Indicates an estimated value. Thus flag is used either when estimating a concentration for tentatively identified compounds [an assumed relative response factor (RRF) rather than an actual one is used], or when the mass spectral data indicate the presence of a compound that meets the identification criteria but the result is less than the sample quantitation limit (CRQL). For example, if the sample quantitation limit is 10 µg/L, but a concentration of 3 µg/L is calculated, it is reported 3 J. The sample quantitation limit is adjusted for both dilution and percent moisture as discussed for the U flag.

B - This flag is used when the analyte is found in the associated analytical blank as well as in the sample. It indicates possible/probable blank contamination and warns the data data user the high bias is possible. The compound is used for a Tentatively Identified Compound (TIC) as well as for a positively identified Target Compound List (TCL) compound.

Attachment 3
TSF Disposal Pond soil analytical results

Analytical Methods

Volatile organics	United States Environmental Protection Agency (EPA) Contract Laboratory Program (CLP)
Semivolatile organics	EPA CLP
Inorganics (metals)	EPA CLP (SOW 7/88)
Pesticides/PCBs	EPA CLP
Herbicides	SW-846 8150

DATA QUALIFIER DEFINITIONS

Organic Analysis Data Flags

A - Indicates that a tentatively identified compound is a suspected aldol-condensation product.

B - Used when the analyte is found in the associated blank as well as in the sample.

C - Applies to pesticide results where the identification has been confirmed by GC/MS.

D - Identifies all compounds identified in an analysis at a secondary dilution factor.

E - Identifies compounds which have concentrations that exceed the calibration range of the GC/MS instrument for that specific analysis

J - Indicates as estimated value.

U - Indicates compound was analyzed for but not detected.

Organic Validation Data Qualifiers

J - The analyte was positively identified in the sample, but the associated numerical value may not be an accurate representation of the amount actually present in the environmental sample. The data should be seriously considered for decision making and are usable for many purposes.

N - Presumptive evidence of the presence of the material.

NJ - Presumptive evidence of the presence of the material at an estimated quantity.

R - The data are unusable (may or may not be present). Resampling and reanalysis is necessary for verification.

U - The material was analyzed for but was not detected. The associated numerical value is the sample quantitation limit.

UJ - The material was analyzed for, but was not detected. The sample quantitation limit is an estimated quantity.

DATA QUALIFIER DEFINITIONS

Inorganic Analysis Data Flags

B - Value is less than the CRDL, but greater than the IDL.

E - Value is estimated because of the presence of interference.

N - Spiked sample recovery not within control limits.

NR - Analyte was not required to be analyzed.

S - Value was determined by the method of standard additions (MSA).

U - Analyte was analyzed for but not detected.

W - Post digestion spike for Furnace AA analysis is out of control limits (85% to 115%), while sample absorbance is less than 50% of spike absorbance.

* - Duplicate analysis not within control limits.

Methods

A - Flame AA.

CV - Manual Cold Vapor AA.

F - Furnace AA.

NR - Not run, analyte not required to be analyzed.

P - Inductively Couple Plasma-Atomic Emission Spectrometry.

Inorganic Validation Data Qualifiers

J - The analyte was analyzed for and was positively identified, but the associated numerical value may not be consistent with the amount actually present in the environmental sample.

R - The data are unusable.

U - The material was analyzed for, but was not detected above the level of the associated value. The associated value is either the sample quantitation limit or the sample detection limit.

UJ - The material was analyzed for, but was not detected. The associated value is an estimate and may not accurately reflect the instrument detection limit in the sample matrix.

Reference: Environmental Restoration Department, Sample Management Office Standard Operating Procedures 12.1.4 and 12.1.5 (EG&G, Idaho).

TABLE _._._ 1989 TAN HYDROGEOLOGIC INVESTIGATION - VOLATILE ORGANIC DATA

AREA	TSF	TSF	TSF	TSF	TSF	TSF	TSF
LOCATION	So OF BLDG 65	So OF BLDG 65	So OF BLDG 65	So OF BLDG 65	So OF BLDG 65	So OF BLDG 65	So OF BLDG 65
TYPE OF LOCATION	AUGER HOLE #1	AUGER HOLE #1	AUGER HOLE #1	AUGER HOLE #1	AUGER HOLE #1	AUGER HOLE #1	AUGER HOLE #1
SAMPLE NUMBER	TAG0189A01A	TAG0189B01A	TAG0189B02A	TAG0189C01A	TAG0189C02A	TAG0189D01A	TAG0189E01A
MEDIA	SOIL	WATER	SOIL	SOIL	SOIL	SOIL	SOIL
UNITS	ug/kg	ug/L	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
SDG NUMBER	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002
FIELD MEASUREMENTS							
Depth (ft)	0-2	5-7	5-7	10-12	10-12	15-17	20-22
TARGET COMPOUNDS							
Methylene Chloride	---	9 J	---	---	2 J	---	---
Acetone	10 J	---	10 J	24 J	68 J	---	---
Carbon Disulfide	---	---	---	---	---	---	---
1,1-Dichloroethene	---	---	---	---	---	---	---
1,1-Dichloroethane	---	---	---	---	---	---	---
1,2-Dichloroethene_(total)	---	---	---	---	---	---	---
Chloroform	---	---	---	---	---	---	---
1,2-Dichloroethane	---	---	---	---	---	---	---
2-Butanone	---	---	---	---	---	---	---
1,1,1-Trichloroethane	---	---	---	---	---	---	---
Carbon Tetrachloride	---	---	---	---	---	---	---
Vinyl Acetate	---	---	---	---	---	---	---
Bromodichloromethane	---	---	---	---	---	---	---
1,2-Dichloropropane	---	---	---	---	---	---	---
cis-1,3-Dichloropropene	---	---	---	---	---	---	---
Trichloroethene	---	---	---	---	---	---	---
Dibromochloromethane	---	---	---	---	---	---	---
1,1,2-Trichloroethane	---	---	---	---	---	---	---
Benzene	---	---	---	---	---	---	---
Trans-1,3-Dichloropropene	---	---	---	---	---	---	---
Bromoform	---	---	---	---	---	---	---
4-Methyl-2-Pentanone	---	---	---	---	---	---	---
2-Hexanone	---	---	---	---	---	---	---
Tetrachloroethene	---	---	---	---	---	---	---
1,1,2,2-Tetrachloroethane	---	---	---	---	---	---	---
Toluene	---	31	---	---	---	---	---
Isobutanol							
Total (Allowed) Hold Time	9(14)d	10(14)d	9(14)d	9(14)d	9(14)d	9(14)d	9(14)d
Dilution Factor	1.000	1.000	1.000	1.000	1.000	1.000	1.000

TABLE _._._ 1989 TAN HYDROGEOLOGIC INVESTIGATION - VOLATILE ORGANIC DATA (Continued)

AREA	TSF	TSF	TSF	TSF	TSF	TSF	TSF
LOCATION	So OF BLDG 65	So OF BLDG 65	So OF BLDG 60	So OF BLDG 60	So OF BLDG 60	So OF BLDG 60	So OF BLDG 60
TYPE OF LOCATION	AUGER HOLE #1	AUGER HOLE #1	AUGER HOLE #2	AUGER HOLE #2	AUGER HOLE #2	AUGER HOLE #2	AUGER HOLE #2
SAMPLE NUMBER	TAG0189H01A	TAG0189K01A	TAG0289A01A	TAG0289B01B	TAG0289B02A	TAG0289C01A	TAG0289D01A
MEDIA	SOIL	SOIL	SOIL	WATER	WATER	SOIL	SOIL
UNITS	ug/kg	ug/kg	ug/kg	ug/L	ug/L	ug/kg	ug/kg
SDG NUMBER	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002
FIELD MEASUREMENTS							
Depth (ft)	35-37	50-52	0-2	5-7	5-7	10-12	15-17
TARGET COMPOUNDS							
Methylene Chloride	1 J	---	---	16 J	---	---	---
Acetone	43 J	18	18 J	---	---	19 J	16 J
Carbon Disulfide	---	---	---	---	---	---	---
1,1-Dichloroethene	---	---	---	---	---	---	---
1,1-Dichloroethane	---	---	---	---	---	---	---
1,2-Dichloroethene (total)	---	---	---	---	---	---	---
Chloroform	---	---	---	---	---	---	---
1,2-Dichloroethane	---	---	---	---	---	---	---
2-Butanone	---	---	---	---	---	---	---
1,1,1-Trichloroethane	---	---	---	---	---	---	---
Carbon Tetrachloride	---	---	---	---	---	---	---
Vinyl Acetate	---	---	---	---	---	---	---
Bromodichloromethane	---	---	---	---	---	---	---
1,2-Dichloropropane	---	---	---	---	---	---	---
cis-1,3-Dichloropropene	---	---	---	---	---	---	---
Trichloroethene	---	---	---	---	---	---	---
Dibromochloromethane	---	---	---	---	---	---	---
1,1,2-Trichloroethane	---	---	---	---	---	---	---
Benzene	---	---	---	---	---	---	---
Trans-1,3-Dichloropropene	---	---	---	---	---	---	---
Bromoform	---	---	---	---	---	---	---
4-Methyl-2-Pentanone	---	---	---	---	---	---	---
2-Hexanone	---	---	---	---	---	---	---
Tetrachloroethene	---	---	---	---	---	---	---
1,1,2,2-Tetrachloroethane	---	---	---	---	---	---	---
Toluene	1 J	---	1 J	32	31	---	---
Isobutanol							
Total (Allowed) Hold Time	9(14)d	9(14)d	8(14)d	10(14)d	10(14)d	8(14)d	8(14)d
Dilution Factor	1.000	1.000	1.000	1.000	1.000	1.000	1.000

TABLE _._._ 1989 TAN HYDROGEOLOGIC INVESTIGATION - VOLATILE ORGANIC DATA (Continued)

AREA	TSF	TSF	TSF	TSF	TSF	TSF	TSF
LOCATION	So OF BLDG 60	So OF BLDG 60	So OF BLDG 60	So OF BLDG 60	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND
TYPE OF LOCATION	AUGER HOLE #2	AUGER HOLE #2	AUGER HOLE #2	AUGER HOLE #2	AUGER HOLE #3	AUGER HOLE #3	AUGER HOLE #3
SAMPLE NUMBER	TAG0289D02A	TAG0289E01A	TAG0289F01A	TAG0289H01A	TAG0389A01A	TAG0389B01A	TAG0389B01B
MEDIA	SOIL	SOIL	SOIL	SOIL	SOIL	WATER	WATER
UNITS	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/L	ug/L
SDG NUMBER	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89001	TAGEQ89001	TAGEQ89001
FIELD MEASUREMENTS							
Depth (ft)	15-17	20-22	25-27	35-37	0-2	5-7	5-7
TARGET COMPOUNDS							
Methylene Chloride	---	---	---	---	---	6 J	5 J
Acetone	68 J	24 J	---	24 J	---	42 J	120 J
Carbon Disulfide	---	---	---	---	---	---	---
1,1-Dichloroethene	---	---	---	---	---	---	---
1,1-Dichloroethane	---	---	---	---	---	---	---
1,2-Dichloroethene_(total)	---	---	---	---	---	---	---
Chloroform	---	---	---	---	---	---	---
1,2-Dichloroethane	---	---	---	---	---	---	---
2-Butanone	---	---	---	---	---	---	---
1,1,1-Trichloroethane	---	---	---	---	---	---	---
Carbon Tetrachloride	---	---	---	---	---	---	---
Vinyl Acetate	---	---	---	---	---	---	---
Bromodichloromethane	---	---	---	---	---	---	---
1,2-Dichloropropane	---	---	---	---	---	---	---
cis-1,3-Dichloropropene	---	---	---	---	---	---	---
Trichloroethene	---	---	---	5	---	---	---
Dibromochloromethane	---	---	---	---	---	---	---
1,1,2-Trichloroethane	---	---	---	---	---	---	---
Benzene	---	---	---	---	---	---	---
Trans-1,3-Dichloropropene	---	---	---	---	---	---	---
Bromoform	---	---	---	---	---	---	---
4-Methyl-2-Pentanone	---	---	---	---	---	---	---
2-Hexanone	---	---	---	---	---	---	---
Tetrachloroethene	---	---	---	---	---	---	---
1,1,2,2-Tetrachloroethane	---	---	---	---	---	---	---
Toluene	---	1 J	---	---	15	3 J	2 J
Isobutanol							
Total (Allowed) Hold Time	8(14)d	8(14)d	8(14)d	8(14)d	11(14)d	22(14)d*	22(14)d*
Dilution Factor	1.000	1.000	1.000	1.000	1.000	1.000	1.000

TABLE _._._ 1989 TAN HYDROGEOLOGIC INVESTIGATION - VOLATILE ORGANIC DATA (Continued)

AREA	TSF	TSF	TSF	TSF	TSF	TSF	TSF
LOCATION	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND
TYPE OF LOCATION	AUGER HOLE #3	AUGER HOLE #3	AUGER HOLE #3	AUGER HOLE #3	AUGER HOLE #3	AUGER HOLE #3	AUGER HOLE #3
SAMPLE NUMBER	TAG0389B02A	TAG0389B02ADL	TAG0389B02B	TAG0389C01A	TAG0389C02A	TAG0389D01A	TAG0389E01A
MEDIA	WATER	WATER	WATER	SOIL	SOIL	SOIL	SOIL
UNITS	ug/L	ug/L	ug/L	ug/kg	ug/kg	ug/kg	ug/kg
SDG NUMBER	TAGEQ89001	TAGEQ89001	TAGEQ89001	TAGEQ89001	TAGEQ89001	TAGEQ89001	TAGEQ89001
FIELD MEASUREMENTS							
Depth (ft)	5-7	5-7	5-7	10-12	10-12	15-17	20-22
TARGET COMPOUNDS							
Methylene Chloride	5 J	5 JD	5 J	---	---	---	---
Acetone	210 J	190 DJ	27 J	---	27	10 J	6 J
Carbon Disulfide	---	---	---	---	---	---	---
1,1-Dichloroethene	---	---	---	---	---	---	---
1,1-Dichloroethane	---	---	---	---	---	---	---
1,2-Dichloroethene_(total)	---	---	---	---	---	---	---
Chloroform	---	---	---	---	---	---	---
1,2-Dichloroethane	---	---	---	---	---	---	---
2-Butanone	---	---	---	---	---	---	---
1,1,1-Trichloroethane	---	---	---	---	---	---	---
Carbon Tetrachloride	---	---	---	---	---	---	---
Vinyl Acetate	---	---	---	---	---	---	---
Bromodichloromethane	---	---	---	---	---	---	---
1,2-Dichloropropane	---	---	---	---	---	---	---
cis-1,3-Dichloropropene	---	---	---	---	---	---	---
Trichloroethene	---	---	---	---	---	---	---
Dibromochloromethane	---	---	---	---	---	---	---
1,1,2-Trichloroethane	---	---	---	---	---	---	---
Benzene	---	---	---	---	---	---	---
Trans-1,3-Dichloropropene	---	---	---	---	---	---	---
Bromoform	---	---	---	---	---	---	---
4-Methyl-2-Pentanone	---	---	---	---	---	---	---
2-Hexanone	---	---	---	---	---	---	---
Tetrachloroethene	---	---	---	---	---	---	---
1,1,2,2-Tetrachloroethane	---	---	---	---	---	---	---
Toluene	2 J	2 JD	2 J	5	---	1 J	---
Isobutanol							
Total (Allowed) Hold Time	22(14)d*	23(14)d*	23(14)d*	11(14)d	11(14)d	11(14)d	11(14)d
Dilution Factor	1.000	2.000	1.000	1.000	1.000	1.000	1.000

TABLE _-_-_ 1989 TAN HYDROGEOLOGIC INVESTIGATION - VOLATILE ORGANIC DATA (Continued)

AREA	TSF	TSF	TSF	TSF	TSF	TSF	TSF
LOCATION	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND
TYPE OF LOCATION	AUGER HOLE #3	AUGER HOLE #4	AUGER HOLE #4	AUGER HOLE #4	AUGER HOLE #4	AUGER HOLE #4	AUGER HOLE #4
SAMPLE NUMBER	TAG0389F01A	TAG0489A01A	TAG0489B01A	TAG0489B02A	TAG0489C01A	TAG0489D01A	TAG0489D02A
MEDIA	SOIL	SOIL	WATER	SOIL	SOIL	SOIL	SOIL
UNITS	ug/kg	ug/kg	ug/L	ug/kg	ug/kg	ug/kg	ug/kg
SDG NUMBER	TAGEQ89001	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002
FIELD MEASUREMENTS							
Depth (ft)	25-27	0-2	5-7	5-7	10-12	15-17	15-17
TARGET COMPOUNDS							
Methylene Chloride	---	---	57 J	---	---	---	---
Acetone	---	---	95	---	---	---	---
Carbon Disulfide	---	---	---	---	---	---	---
1,1-Dichloroethene	---	---	---	---	---	---	---
1,1-Dichloroethane	---	---	---	---	---	---	---
1,2-Dichloroethene_(total)	---	---	---	---	---	---	---
Chloroform	---	---	---	---	---	---	---
1,2-Dichloroethane	---	---	---	---	---	---	---
2-Butanone	---	---	---	---	---	---	---
1,1,1-Trichloroethane	---	---	---	---	---	---	---
Carbon Tetrachloride	---	---	---	---	---	---	---
Vinyl Acetate	---	---	---	---	---	---	---
Bromodichloromethane	---	---	---	---	---	---	---
1,2-Dichloropropane	---	---	---	---	---	---	---
cis-1,3-Dichloropropene	---	---	---	---	---	---	---
Trichloroethene	---	---	---	---	---	---	---
Dibromochloromethane	---	---	---	---	---	---	---
1,1,2-Trichloroethane	---	---	---	---	---	---	---
Benzene	---	---	---	---	---	---	---
Trans-1,3-Dichloropropene	---	---	---	---	---	---	---
Bromoform	---	---	---	---	---	---	---
4-Methyl-2-Pentanone	---	---	---	---	---	---	---
2-Hexanone	---	---	---	---	---	---	---
Tetrachloroethene	---	---	---	---	---	---	---
1,1,2,2-Tetrachloroethane	---	---	---	---	---	---	---
Toluene	2 J	13	24	3 J	2 J	3 J	---
Isobutanol							
Total (Allowed) Hold Time	11(14)d	7(14)d	11(14)d	7(14)d	2(14)d	6(14)d	6(14)d
Dilution Factor	1.000	1.000	1.000	1.000	1.000	1.000	1.000

TABLE _._._ 1989 TAN HYDROGEOLOGIC INVESTIGATION - VOLATILE ORGANIC DATA (Continued)

AREA	TSF	TSF	TSF	TSF	TSF	TSF	TSF
LOCATION	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND
TYPE OF LOCATION	AUGER HOLE #4	AUGER HOLE #4	AUGER HOLE #4	AUGER HOLE #5	AUGER HOLE #5	AUGER HOLE #5	AUGER HOLE #5
SAMPLE NUMBER	TAG0489E01A	TAG0489F01A	TAG0489J01A	TAG0589A01A	TAG0589B01A	TAG0589B01ADL	TAG0589C01A
MEDIA	SOIL	SOIL	SOIL	SOIL	WATER	WATER	SOIL
UNITS	ug/kg	ug/kg	ug/kg	ug/kg	ug/L	ug/L	ug/kg
SDG NUMBER	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89001	TAGEQ89001	TAGEQ89001	TAGEQ89001
FIELD MEASUREMENTS							
Depth (ft)	20-22	25-27	45-47	0-2	5-7	5-7	10-12
TARGET COMPOUNDS							
Methylene Chloride	2 J	---	---	1 J	78 J	41 DJ	4 J
Acetone	---	8 J	---	---	280 J	180 DJ	---
Carbon Disulfide	---	---	---	---	5 J	---	---
1,1-Dichloroethene	---	---	---	---	5 J	---	---
1,1-Dichloroethane	---	---	---	---	5 J	---	---
1,2-Dichloroethene (total)	---	---	---	---	5 J	---	---
Chloroform	---	---	---	---	5 J	---	---
1,2-Dichloroethane	---	---	---	---	5 J	---	---
2-Butanone	---	---	---	---	10 J	---	---
1,1,1-Trichloroethane	---	---	---	---	5 J	---	---
Carbon Tetrachloride	---	---	---	---	5 J	---	---
Vinyl Acetate	---	---	---	---	10 J	---	---
Bromodichloromethane	---	---	---	---	5 J	---	---
1,2-Dichloropropane	---	---	---	---	5 J	---	---
cis-1,3-Dichloropropene	---	---	---	---	5 J	---	---
Trichloroethene	---	---	---	---	5 J	---	---
Dibromochloromethane	---	---	---	---	5 J	---	---
1,1,2-Trichloroethane	---	---	---	---	5 J	---	---
Benzene	---	---	---	---	5 J	---	---
Trans-1,3-Dichloropropene	---	---	---	---	5 J	---	---
Bromoform	---	---	---	---	5 J	---	---
4-Methyl-2-Pentanone	---	---	---	---	10 J	---	---
2-Hexanone	---	---	---	---	10 J	---	---
Tetrachloroethene	---	---	---	---	5 J	---	---
1,1,2,2-Tetrachloroethane	---	---	---	---	5 J	---	---
Toluene	---	---	---	17	33 J	27 DJ	---
Isobutanol							
Total (Allowed) Hold Time	6(14)d	7(14)d	6(14)d	9(14)d	18(14)d*	18(14)d*	10(14)d
Dilution Factor	1.000	1.000	1.000	1.000	1.000	2.000	1.000

TABLE _-_-_ 1989 TAN HYDROGEOLOGIC INVESTIGATION - VOLATILE ORGANIC DATA (Continued)

AREA	TSF	TSF	TSF	TSF	TSF	TSF	TSF
LOCATION	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND
TYPE OF LOCATION	AUGER HOLE #5	AUGER HOLE #5	AUGER HOLE #5	AUGER HOLE #5	AUGER HOLE #6	AUGER HOLE #6	AUGER HOLE #6
SAMPLE NUMBER	TAG0589C02A	TAG0589D01A	TAG0589E01A	TAG0589K01A	TAG0689A01A	TAG0689B01A	TAG0689B02A
MEDIA	SOIL	SOIL	SOIL	SOIL	SOIL	WATER	SOIL
UNITS	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/L	ug/kg
SDG NUMBER	TAGEQ89001	TAGEQ89001	TAGEQ89001	TAGEQ89001	TAGEQ89001	TAGEQ89001	TAGEQ89001
FIELD MEASUREMENTS							
Depth (ft)	10-12	15-17	20-22	50-52	0-2	5-7	5-7
TARGET COMPOUNDS							
Methylene Chloride	1 J	2 J	2 J	---	---	19 J	---
Acetone	---	---	---	---	---	33 J	---
Carbon Disulfide	---	---	---	---	---	---	---
1,1-Dichloroethene	---	---	---	---	---	---	---
1,1-Dichloroethane	---	---	---	---	---	---	---
1,2-Dichloroethene_(total)	---	---	---	---	---	---	---
Chloroform	---	---	---	---	---	---	---
1,2-Dichloroethane	---	---	---	---	---	---	---
2-Butanone	---	---	---	---	---	---	---
1,1,1-Trichloroethane	---	---	---	---	---	---	---
Carbon Tetrachloride	---	---	---	---	---	---	---
Vinyl Acetate	---	---	---	---	---	---	---
Bromodichloromethane	---	---	---	---	---	---	---
1,2-Dichloropropane	---	---	---	---	---	---	---
cis-1,3-Dichloropropene	---	---	---	---	---	---	---
Trichloroethene	---	---	---	---	---	---	---
Dibromochloromethane	---	---	---	---	---	---	---
1,1,2-Trichloroethane	---	---	---	---	---	---	---
Benzene	---	---	---	---	---	---	---
Trans-1,3-Dichloropropene	---	---	---	---	---	---	---
Bromoform	---	---	---	---	---	---	---
4-Methyl-2-Pentanone	---	---	---	---	---	---	---
2-Hexanone	---	---	---	---	---	---	---
Tetrachloroethene	---	---	---	---	---	---	---
1,1,2,2-Tetrachloroethane	---	---	---	---	---	---	---
Toluene	2 J	---	3 J	---	---	4 J	---
Isobutanol							
Total (Allowed) Hold Time	9(14)d	10(14)d	9(14)d	8(14)d	9(14)d	18(14)d*	9(14)d
Dilution Factor	1.000	1.000	1.000	1.000	1.000	1.000	1.000

TABLE _._._ 1989 TAN HYDROGEOLOGIC INVESTIGATION - VOLATILE ORGANIC DATA (Continued)

AREA	TSF	TSF	TSF	TSF	TSF	TSF
LOCATION	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND
TYPE OF LOCATION	AUGER HOLE #6	AUGER HOLE #6	AUGER HOLE #6	AUGER HOLE #6	AUGER HOLE #6	AUGER HOLE #7
SAMPLE NUMBER	TAG0689C01A	TAG0689D01A	TAG0689D02A	TAG0689E01A	TAG0689F01A	TAG0789N01A
MEDIA	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
UNITS	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
SDG NUMBER	TAGEQ89001	TAGEQ89001	TAGEQ89001	TAGEQ89001	TAGEQ89001	TAGEQ89001
FIELD MEASUREMENTS						
Depth (ft)	10-12	15-17	15-17	20-22	25-27	63-64
TARGET COMPOUNDS						
Methylene Chloride	---	---	---	---	---	---
Acetone	---	---	74 J	120 J	---	---
Carbon Disulfide	---	---	---	---	---	---
1,1-Dichloroethene	---	---	---	---	---	---
1,1-Dichloroethane	---	---	---	---	---	---
1,2-Dichloroethene_(total)	---	---	---	---	---	---
Chloroform	---	---	---	---	---	---
1,2-Dichloroethane	---	---	---	---	---	---
2-Butanone	---	---	---	---	---	---
1,1,1-Trichloroethane	---	---	---	---	---	---
Carbon Tetrachloride	---	---	---	---	---	---
Vinyl Acetate	---	---	---	---	---	---
Bromodichloromethane	---	---	---	---	---	---
1,2-Dichloropropane	6 R	---	---	---	---	---
cis-1,3-Dichloropropene	---	---	---	---	---	---
Trichloroethene	---	---	---	---	---	---
Dibromochloromethane	---	---	---	---	---	---
1,1,2-Trichloroethane	---	---	---	---	---	---
Benzene	---	---	---	---	---	---
Trans-1,3-Dichloropropene	---	---	---	---	---	---
Bromoform	---	---	---	---	---	---
4-Methyl-2-Pentanone	---	---	---	---	---	---
2-Hexanone	---	---	---	---	---	---
Tetrachloroethene	---	---	---	---	---	---
1,1,2,2-Tetrachloroethane	---	---	---	---	---	---
Toluene	---	---	---	---	---	2 J
Isobutanol	620 R					
Total (Allowed) Hold Time	10(14)d	9(14)d	9(14)d	9(14)d	11(14)d	10(14)d
Dilution Factor	1.000	1.000	1.000	1.000	1.000	1.000

TABLE _._._ 1989 TAN HYDROGEOLOGIC INVESTIGATION - SEMIVOLATILE ORGANIC DATA

AREA	TSF	TSF	TSF	TSF	TSF	TSF	TSF
LOCATION	So OF BLDG 65	So OF BLDG 60	So OF BLDG 60	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND
TYPE OF LOCATION	AUGER HOLE #1	AUGER HOLE #2	AUGER HOLE #2	AUGER HOLE #3	AUGER HOLE #3	AUGER HOLE #4	AUGER HOLE #4
SAMPLE NUMBER	TAG0189B01C	TAG0289B01C	TAG0289B02C	TAG0389B01CRE	TAG0389B02CRE	TAG0489D01C	TAG0489C01C
MEDIA	WATER	WATER	WATER	WATER	WATER	WATER	SOIL
UNITS	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/kg
SDG NUMBER	TAGE089002	TAGE089002	TAGE089002	TAGE089001	TAGE089001	TAGE089002	TAGE089002
FIELD MEASUREMENTS							
Depth (ft)	5-7	5-7	5-7	5-7	5-7	5-7	10-12
TARGET COMPOUNDS							
Phenol	---	---	---	---	---	10 R	---
2-Chlorophenol	---	---	---	---	---	10 R	---
Benzyl alcohol	---	---	---	---	---	10 R	---
2-Methylphenol	---	---	---	---	---	10 R	---
4-Methylphenol	---	---	---	---	---	10 R	---
2-Nitrophenol	---	---	---	---	---	10 R	---
2,4-Dimethylphenol	---	---	---	---	---	10 R	---
Benzoic acid	---	50 R	50 R	---	---	50 R	---
2,4-Dichlorophenol	---	---	---	---	---	10 R	---
4-Chloro-3-methylphenol	---	---	---	---	---	10 R	---
2,4,6-Trichlorophenol	---	---	---	---	---	10 R	---
2,4,5-Trichlorophenol	---	---	---	---	---	50 R	---
2,4-Dinitrophenol	---	---	---	---	---	50 R	---
4-Nitrophenol	---	---	---	---	---	50 R	---
4,6-Dinitro-2-methylphenol	---	---	---	---	---	50 R	---
Pentachlorophenol	---	---	---	---	---	50 R	---
Di-n-butylphthalate	3 J	2 J	3 J	2 J	2 J	---	---
bis(2-Ethylhexyl)phthalate	2 J	---	---	---	---	3 J	---
4-Nitroquinoline-1-oxide							1600 R
Kepone							400 R
Total (Allowed) Hold Time	7(7)d	7(7)d	7(7)d	27(7)d*	27(7)d*	12(7)d*	4(14)d
Dilution Factor	1.000	1.000	1.000	1.000	1.000	1.000	1.000

TABLE _-_-_ 1989 TAN HYDROGEOLOGIC INVESTIGATION - SEMIVOLATILE ORGANIC DATA

AREA	TSF	TSF	TSF	TSF	TSF
LOCATION	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND
TYPE OF LOCATION	AUGER HOLE #4	AUGER HOLE #5	AUGER HOLE #6	AUGER HOLE #6	AUGER HOLE #6
SAMPLE NUMBER	TAG0489C01CR	TAG0589B01C	TAG0689B01CR	TAG0689C01C	TAG0689C01CRE
MEDIA	SOIL	WATER	WATER	SOIL	SOIL
UNITS	ug/kg	ug/L	ug/L	ug/kg	ug/kg
SDG NUMBER	TAGEQ89002	TAGEQ89001	TAGEQ89001	TAGEQ89001	TAGEQ89001
FIELD MEASUREMENTS					
Depth (ft)	10-12	5-7	5-7	10-12	10-12
TARGET COMPOUNDS					
Phenol	---	---	---	---	---
2-Chlorophenol	---	---	---	---	---
Benzyl alcohol	---	---	---	---	---
2-Methylphenol	---	---	---	---	---
4-Methylphenol	---	---	---	---	---
2-Nitrophenol	---	---	---	---	---
2,4-Dimethylphenol	---	---	---	---	---
Benzoic acid	2000 R	---	---	---	---
2,4-Dichlorophenol	---	---	---	---	---
4-Chloro-3-methylphenol	---	---	---	---	---
2,4,6-Trichlorophenol	---	---	---	---	---
2,4,5-Trichlorophenol	---	---	---	---	---
2,4-Dinitrophenol	---	---	---	---	---
4-Nitrophenol	---	---	---	---	---
4,6-Dinitro-2-methylphenol	---	---	---	---	---
Pentachlorophenol	---	---	---	---	---
Di-n-butylphthalate	---	---	1 J	---	---
bis(2-Ethylhexyl)phthalate	---	---	---	---	---
4-Nitroquinoline-1-oxide					1600 R
Kepone					400 R
Total (Allowed) Hold Time	4(14)d	10(7)d*	22(7)d*	12(14)d	12(14)d
Dilution Factor	1.000	1.000	1.000	1.000	1.000

TABLE _._._ 1989 TAN HYDROGEOLOGIC INVESTIGATION - INORGANIC DATA

AREA	TSF	TSF	TSF	TSF	TSF	TSF
LOCATION	SO OF BLDG 654	SO OF BLDG 654	SO OF BLDG 654	SO OF BLDG 654	SO OF BLDG 654	SO OF BLDG 654
TYPE OF LOCATION	AUGER HOLE #1	AUGER HOLE #1	AUGER HOLE #1	AUGER HOLE #1	AUGER HOLE #1	AUGER HOLE #1
SAMPLE NUMBER	TAG0189A01B	TAG0189B01B	TAG0189B02B	TAG0189C01B	TAG0189C02B	TAG0189D01B
MEDIA	SOIL	WATER	SOIL	SOIL	SOIL	SOIL
UNITS	mg/kg	ug/L	mg/kg	mg/kg	mg/kg	mg/kg
SDG NUMBER	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002
FIELD MEASUREMENTS						
Depth (ft)	0-2	5-7	5-7	10-12	10-12	15-17
TARGET COMPOUNDS						
Aluminum	12900	---	15500	8590	8990	14600
Antimony	---	---	---	---	---	---
Arsenic	8.1 N+	6.4 B	7.5 NS	3.1 BNS	4.5 NS	10.7 N+
Barium	217	815	249	151	161	170
Beryllium	2.1	---	2.5	1.6	1.7	---
Cadmium	1.1	2.0 B	1.4	0.60 B	0.97	1.1
Calcium	87300	728000	93200	73900	76400	109000
Chromium	34.5	---	31.4	21.4	22.3	34.3
Cobalt	9.0 B	---	10.0	5.4 B	5.6 B	8.5 B
Copper	23.0	---	24.5	11.8	13.8	23.8
Cyanide						
Iron	18700	49.0 B	19200	12200	13100	19600
Lead	25.5 S	2.1 B	28.6 S	17.7 S	16.9 S	44.3 S
Magnesium	14000	27200 B	15100	12300	12500	15400
Manganese	413	122	390	196	227	345
Mercury	0.26	---	---	---	---	---
Nickel	37.1	---	38.6	21.9	25.2	35.2
Potassium	3020 B	460 B	3180 B	2200 B	2960	2980
Selenium	0.26 BW	---	---	---	---	---
Silver	---	---	---	---	---	---
Sodium	562 B	16600	822 B	506 B	612 B	728 B
Sulfide						
Thallium	0.26 B	---	0.20 BW	---	---	0.27 B
Tin						
Vanadium	46.8	18.0 B	47.5	33.0	35.3	49.8
Zinc	135	41.0	129	78.4	92.3	108
% Solids	88.4		87.9	92.7	91.3	84.0
Total (Allowed) Hold Time[a]	28(180)d	11(180)d	28(180)d	28(180)d	28(180)d	28(180)d
Total (Allowed) Hold Time[b]	28(180)d	11(180)d	28(180)d	28(180)d	28(180)d	28(180)d
Total (Allowed) Hold Time[c]	25(26)d	23(26)d	25(26)d	25(26)d	25(26)d	25(26)d
Total (Allowed) Hold Time[d]	28(180)d	11(180)d	28(180)d	28(180)d	28(180)d	28(180)d
Total (Allowed) Hold Time[e]						

a. ICP
b. FAAS
c. CVAAS
d. GFAAS
e. AS

TABLE _._._ 1989 TAN HYDROGEOLOGIC INVESTIGATION - INORGANIC DATA

AREA	TSF	TSF	TSF	TSF	TSF	TSF
LOCATION	SO OF BLDG 654	SO OF BLDG 654	SO OF BLDG 654	SO OF BLDG 607	SO OF BLDG 607	SO OF BLDG 607
TYPE OF LOCATION	AUGER HOLE #1	AUGER HOLE #1	AUGER HOLE #1	AUGER HOLE #2	AUGER HOLE #2	AUGER HOLE #2
SAMPLE NUMBER	TAG0189E01B	TAG0189H01B	TAG0189K01B	TAG0289A01B	TAG0289B01B	TAG0289B02B
MEDIA	SOIL	SOIL	SOIL	SOIL	WATER	WATER
UNITS	mg/kg	mg/kg	mg/kg	mg/kg	ug/L	ug/L
SDG NUMBER	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002
FIELD MEASUREMENTS						
Depth (ft)	20-22	35-37	50-52	0-2	5-7	5-7
TARGET COMPOUNDS						
Aluminum	1900	12400	16100	17000	137 B	---
Antimony	---	---	---	---	---	---
Arsenic	15.8 N+	10.6 NS	5.3 N+	10.7 NS	4.3 B	4.8 B
Barium	339	230	254	248	885	862
Beryllium	---	---	---	---	---	---
Cadmium	0.92	0.88 B	0.67 B	1.3	---	---
Calcium	74200	84200	13400	77600	728000	742000
Chromium	44.8	36.6	42.7	39.8	---	---
Cobalt	12.0	10.5 B	11.9	10.5	---	---
Copper	31.5	23.5	25.4	154	---	---
Cyanide						
Iron	25300	19300	29000	21800	91.0 B	78.0 B
Lead	28.4 S	15.3 S	27.6 S	27.3 S	---	---
Magnesium	14200	12500	8240 B	13800	26800 B	26200 B
Manganese	539	605	979	398	41.0	49.0
Mercury	0.10 B	---	---	---	---	---
Nickel	40.4	34.0	33.5	37.6	---	---
Potassium	354 B	2510	3250	6800	550 B	440 B
Selenium	0.35 BW	---	---	---	---	---
Silver	---	---	---	---	---	---
Sodium	611 B	576 B	358 B	734 B	5950	5700
Sulfide						
Thallium	0.33 B	---	0.19 B	0.15 BW	---	---
Tin						
Vanadium	68.3	48.9	57.0	53.5	14.0 B	14.0 B
Zinc	118	80.0	97.5	123	60.0	41.0
% Solids	84.7	86.9	87.3	93.4		
Total (Allowed) Hold Time[a]	28(180)d	28(180)d	27(180)d	28(180)d	11(180)d	11(180)d
Total (Allowed) Hold Time[b]	28(180)d	28(180)d	27(180)d	28(180)d	11(180)d	11(180)d
Total (Allowed) Hold Time[c]	25(26)d	25(26)d	24(26)d	25(26)d	23(26)d	23(26)d
Total (Allowed) Hold Time[d]	28(180)d	28(180)d	27(180)d	28(180)d	11(180)d	11(180)d
Total (Allowed) Hold Time[e]						

a. ICP
b. FAAS
c. CVAAS
d. GFAAS
e. AS

TABLE _._._ 1989 TAN HYDROGEOLOGIC INVESTIGATION - INORGANIC DATA

AREA	TSF	TSF	TSF	TSF	TSF	TSF
LOCATION	SO OF BLDG 607	SO OF BLDG 607	SO OF BLDG 607	SO OF BLDG 607	SO OF BLDG 607	SO OF BLDG 607
TYPE OF LOCATION	AUGER HOLE #2	AUGER HOLE #2	AUGER HOLE #2	AUGER HOLE #2	AUGER HOLE #2	AUGER HOLE #2
SAMPLE NUMBER	TAG0289C01B	TAG0289D01B	TAG0289D02B	TAG0289E01B	TAG0289F01B	TAG0289H01B
MEDIA	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
UNITS	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
SDG NUMBER	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002
FIELD MEASUREMENTS						
Depth (ft)	10-12	15-17	15-17	20-22	25-27	35-37
TARGET COMPOUNDS						
Aluminum	15100	18100	21100	15300	16200	18400
Antimony	---	---	---	---	---	---
Arsenic	12.6 NS	19.2 N+	12.9	14.0 NS	13.8 NS	11.3 NS
Barium	241	313	264	290	227	336
Beryllium	---	---	1.0	1.6	1.7	2.2
Cadmium	1.2	1.2	1.6	1.0	1.0	1.8
Calcium	81900	69300	95500	64500	51200	20300
Chromium	34.7	42.3	38.4	37.1	36.1	56.3
Cobalt	10.6	12.8	11.0	12.9	13.2	13.3
Copper	27.3	32.6	32.2	30.8	31.0	43.5
Cyanide						
Iron	21300	23900	27000	22800	22900	25600
Lead	28.4 S	34.3 S	37.9 S	26.6 S	21.3 S	22.7 S
Magnesium	13400 B	13400	16600 B	14000	9230 B	8910 B
Manganese	427	470	414	487	734	1560
Mercury	0.11 B	---	---	0.13	---	---
Nickel	36.1	38.5	37.8	40.9	44.0	57.6
Potassium	4260	4400	3240 B	3880	3020	3590
Selenium	---	0.39 BW	---	---	0.32 BW	---
Silver	---	---	---	---	---	---
Sodium	516 B	548 B	516 B	451 B	432 B	393 B
Sulfide						
Thallium	0.29 BW	0.29 B	0.21 BW	0.29 BW	0.27 BW	0.37 B
Tin						
Vanadium	53.6	67.2	59.3	57.8	52.8	58.1
Zinc	114	116	117	126	109	129
% Solids	92.3	93.3	92.8	92.8	92.6	91.1
Total (Allowed) Hold Time[a]	28(180)d	28(180)d	28(180)d	28(180)d	28(180)d	28(180)d
Total (Allowed) Hold Time[b]	28(180)d	28(180)d	28(180)d	28(180)d	28(180)d	28(180)d
Total (Allowed) Hold Time[c]	25(26)d	25(26)d	25(26)d	25(26)d	25(26)d	25(26)d
Total (Allowed) Hold Time[d]	28(180)d	28(180)d	28(180)d	28(180)d	28(180)d	28(180)d
Total (Allowed) Hold Time[e]						

a. ICP
b. FAAS
c. CVAAS
d. GFAAS
e. AS

TABLE _._._ 1989 TAN HYDROGEOLOGIC INVESTIGATION - INORGANIC DATA

AREA	TSF	TSF	TSF	TSF	TSF	TSF
LOCATION	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND
TYPE OF LOCATION	AUGER HOLE #3	AUGER HOLE #3	AUGER HOLE #3	AUGER HOLE #3	AUGER HOLE #3	AUGER HOLE #3
SAMPLE NUMBER	TAG0389A01B	TAG0389B01B	TAG0389B02B	TAG0389C01B	TAG0389C02B	TAG0389D10B
MEDIA	SOIL	WATER	WATER	SOIL	SOIL	SOIL
UNITS	mg/kg	ug/L	ug/L	mg/kg	mg/kg	mg/kg
SDG NUMBER	TAGEQ89001	TAGEQ89001	TAGEQ89001	TAGEQ89001	TAGEQ89001	TAGEQ89001
FIELD MEASUREMENTS						
Depth (ft)	0-2	5-7	5-7	10-12	10-12	15-17
TARGET COMPOUNDS						
Aluminum	21000	211	---	18500	16200	17500
Antimony	---	24.0 B	24.0 B	---	---	---
Arsenic	8.7 S	6.3 B	6.7 B	14.2 S	14.3 +	17.4 S
Barium	291	1350	1470	249	254	306
Beryllium	3.0	---	---	3.4	3.1	3.2
Cadmium	1.8	3.0 B	5.0	1.0	1.0	1.1
Calcium	59300 E	1020000	1090000	62000 E	61000 E	72900 E
Chromium	45.7	---	---	41.1	35.3	37.3
Cobalt	13.2	---	---	12.0	11.1	11.5
Copper	29.0	27.0	---	26.3	25.4	24.5
Cyanide						
Iron	28000	134	68.0 B	24900	23300	24300
Lead	30.5 S	---	---	26.4 S	26.7 S	26.0 S
Magnesium	14500	22000	24800 B	13600	13200	14500
Manganese	445	369	433	457	426	473
Mercury	0.09 B	0.24	---	---	0.05 B	0.11 B
Nickel	49.7	20.0 B	---	40.7	39.3	40.3
Potassium	4810 B	---	---	3430 B	2880 B	2860 B
Selenium	---	---	---	---	---	0.26 BW
Silver	---	---	---	---	---	---
Sodium	516 B	3980 B	4290 B	453 B	504 B	603 B
Sulfide						
Thallium	1.1 BN	---	---	0.36 BN	0.22 BN	0.30 BN
Tin						
Vanadium	50.3	15.0 B	17.0 B	59.0	50.4	56.2
Zinc	892	51.0	49.0	138	126	123
% Solids	91.9			93.2	93.6	87.0
Total (Allowed) Hold Time[a]	25(180)d	28(180)d	28(180)d	25(180)d	25(180)d	25(180)d
Total (Allowed) Hold Time[b]	25(180)d	40(180)d	40(180)d	25(180)d	25(180)d	25(180)d
Total (Allowed) Hold Time[c]	11(26)d	20(26)d	20(26)d	11(26)d	11(26)d	11(26)d
Total (Allowed) Hold Time[d]	25(180)d	28(180)d	28(180)d	25(180)d	25(180)d	25(180)d
Total (Allowed) Hold Time[e]						

a. ICP
b. FAAS
c. CVAAS
d. GFAAS
e. AS

TABLE _-_-_ 1989 TAN HYDROGEOLOGIC INVESTIGATION - INORGANIC DATA

AREA	TSF	TSF	TSF	TSF	TSF	TSF
LOCATION	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND
TYPE OF LOCATION	AUGER HOLE #3	AUGER HOLE #3	AUGER HOLE #4	AUGER HOLE #4	AUGER HOLE #4	AUGER HOLE #4
SAMPLE NUMBER	TAG0389E01B	TAG0389F01B	TAG0489A01B	TAG0489B01B	TAG0489B02B	TAG0489C01B
MEDIA	SOIL	SOIL	SOIL	WATER	SOIL	SOIL
UNITS	mg/kg	mg/kg	mg/kg	ug/L	mg/kg	mg/kg
SDG NUMBER	TAGEQ89001	TAGEQ89001	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002
FIELD MEASUREMENTS						
Depth (ft)	20-22	25-27	0-2	5-7	5-7	10-12
TARGET COMPOUNDS						
Aluminum	1400	16700	23400	954	16100	
Antimony	---	---	---	---	---	---
Arsenic	13.7 S	11.4 +	5.1 +	4.1 B	17.3 S	18.2
Barium	253	283	293	983	260	356
Beryllium	2.8	3.6	4.6	---	3.6	---
Cadmium	1.2	0.69 B	1.7	3.0 B	1.0 B	0.97 B
Calcium	70700 E	19600 E	50500	725000	83200	
Chromium	33.4	36.9	45.6	---	33.8	44.4
Cobalt	10.8	11.7	12.4	---	11.7	13.8
Copper	21.9	22.3	27.3	---	26.2	39.5
Cyanide						---
Iron	20700	25200	28400	685	24000	
Lead	21.4 S	26.2 S	30.4 S	2.3 B	29.2 S	23.6
Magnesium	13000	9230	14400	25800 B	14600	
Manganese	495	482	345	129	501	
Mercury	0.08 B	0.21	0.05 B	---	---	0.10 B
Nickel	34.7	36.9	48.8	---	39.1	44.6
Potassium	3010 B	2660 B	6010	1820 B	3160 B	
Selenium	---	---	0.26 BW	---	0.63 BW	---
Silver	---	---	---	---	---	---
Sodium	500 B	412 B	723 B	4030 B	570 B	
Sulfide						---
Thallium	0.21 BN	0.21 BN	0.21 BN	---	---	---
Tin						---
Vanadium	49.3	44.9	54.7	15.0 B	56.8	51.9
Zinc	96.0	105	201	49.0	118	126
% Solids	88.2	85.1	90.6		90.3	81.7
Total (Allowed) Hold Time[a]	25(180)d	25(180)d	13(180)d	16(180)d	13(180)d	38(180)d
Total (Allowed) Hold Time[b]	25(180)d	25(180)d	13(180)d	16(180)d	13(180)d	
Total (Allowed) Hold Time[c]	11(26)d	11(26)d	27(26)d	28(26)d	27(26)d	36(26)d*
Total (Allowed) Hold Time[d]	25(180)d	25(180)d	13(180)d	16(180)d	13(180)d	38(180)d
Total (Allowed) Hold Time[e]						26(12)d*

a. ICP
b. FAAS
c. CVAAS
d. GFAAS
e. AS

TABLE _._._ 1989 TAN HYDROGEOLOGIC INVESTIGATION - INORGANIC DATA

AREA	TSF	TSF	TSF	TSF	TSF	TSF
LOCATION	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND
TYPE OF LOCATION	AUGER HOLE #4	AUGER HOLE #4	AUGER HOLE #4	AUGER HOLE #4	AUGER HOLE #4	AUGER HOLE #5
SAMPLE NUMBER	TAG0489D01B	TAG0489D02B	TAG0489E01B	TAG0489F01B	TAG0489J01B	TAG0589A01B
MEDIA	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
UNITS	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
SDG NUMBER	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89002	TAGEQ89001
FIELD MEASUREMENTS						
Depth (ft)	15-17	15-17	20-22	25-27	45-47	0-2
TARGET COMPOUNDS						
Aluminum	15900	19500	25700	31400	20700	16000
Antimony	---	---	---	---	---	0.89 BNW
Arsenic	13.4 S	16.4 S	11.6 S	6.6 S	8.8 +	8.5
Barium	256	241	275	338	370	230
Beryllium	3.2	4.5	5.4	6.2	4.9	1.4
Cadmium	1.1 B	0.93	1.5	0.86 B	0.94 B	0.82 B
Calcium	72000	61800	88900	9440 B	6720 B	64200 E
Chromium	32.6	38.2	53.2	63.0	41.2	39.0
Cobalt	10.2 B	13.2	15.5	16.6	14.3	10.5
Copper	19.6	26.5	30.9	29.7	45.0	23.4
Cyanide						
Iron	23700	27500	34000	36800	28800	21300
Lead	21.9 S	28.8 S	18.5	25.9 S	18.0 S	20.2 N
Magnesium	15400	15300	16900	11800	8990 B	12500
Manganese	488	620	776	620	696	388
Mercury	0.09 B	0.11	---	0.05 B	0.14	0.14
Nickel	35.6	43.1	53.4	47.5	56.5	37.5
Potassium	3870	3280	4140	3080 B	2710	3510
Selenium	0.35 BW	0.36	0.22	---	---	---
Silver	---	---	---	---	---	0.48 B
Sodium	597 B	562 B	545 B	611 B	340 B	520 B
Sulfide						
Thallium	0.17 BN	0.56 BN	0.37 BNW	0.40 BN	0.31 BN	0.42 BW
Tin						
Vanadium	52.6	58.1	76.7	70.8	56.7	55.6
Zinc	100	112	145	139	87.4	114
% Solids	86.9	84.2	85.0	83.0	82.1	92.0
Total (Allowed) Hold Time[a]	12(180)d	12(180)d	12(180)d	12(180)d	12(180)d	8(180)d
Total (Allowed) Hold Time[b]	12(180)d	12(180)d	12(180)d	12(180)d	12(180)d	8(180)d
Total (Allowed) Hold Time[c]	26(26)d	26(26)d	26(26)d	26(26)d	26(26)d	7(26)d
Total (Allowed) Hold Time[d]	12(180)d	12(180)d	12(180)d	12(180)d	12(180)d	8(180)d
Total (Allowed) Hold Time[e]						

a. ICP
b. FAAS
c. CVAAS
d. GFAAS
e. AS

TABLE _._._ 1989 TAN HYDROGEOLOGIC INVESTIGATION - INORGANIC DATA

AREA	TSF	TSF	TSF	TSF	TSF	TSF
LOCATION	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND
TYPE OF LOCATION	AUGER HOLE #5	AUGER HOLE #5	AUGER HOLE #5	AUGER HOLE #5	AUGER HOLE #5	AUGER HOLE #5
SAMPLE NUMBER	TAG0589B01B	TAG0589C01B	TAG0589C02B	TAG0589D01B	TAG0589E01B	TAG0589K01B
MEDIA	WATER	SOIL	SOIL	SOIL	SOIL	SOIL
UNITS	ug/L	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
SDG NUMBER	TAGEQ89001	TAGEQ89001	TAGEQ89001	TAGEQ89001	TAGEQ89001	TAGEQ89001
FIELD MEASUREMENTS						
Depth (ft)	5-7	10-12	10-12	15-17	20-22	50-52
TARGET COMPOUNDS						
Aluminum	265	13900	9980	14200	12700	8530
Antimony	---	1.1 BN	0.60 BN	---	---	0.33 WN
Arsenic	8.2 B	11.5	10.2	8.5	7.2	4.8 *
Barium	1480	259	220	243	218	231
Beryllium	---	1.2	0.90 B	1.4	1.0	1.8
Cadmium	4.0 B	0.78 B	---	0.93 B	0.83 B	0.91 B
Calcium	1110000	51100 E	46400 E	75800 E	66200 E	213000 E
Chromium	---	33.9	27.8	38.5	35.4	21.3
Cobalt	---	10.1	8.7 B	10.5 B	8.7 B	6.8 B
Copper	---	21.3	16.4	19.8	15.8	21.6
Cyanide						
Iron	180	20700	16800	20400	18200	13700
Lead	---	17.6	13.8 N	16.6 N	14.0 N	11.1
Magnesium	24700 B	11600	10600 B	14100	10600	7850 B
Manganese	455	411	352	457	451	1060
Mercury	---	0.14	0.12	0.32	0.11	0.08 B
Nickel	---	30.6	27.1	36.6	31.6	25.6
Potassium	---	2880	2190	3150	2450	1510
Selenium	---	0.43 BNW	0.56 BNW	0.43 BNW	---	---
Silver	---	---	0.26 B	0.33 B	0.34 B	---
Sodium	4590 B	469 B	446 B	594 B	443 B	624 B
Sulfide						
Thallium	---	---	---	---	---	---
Tin						
Vanadium	17.0 B	50.9	42.4	55.0	47.2	30.4
Zinc	53.0	83.1	70.2	99.4	75.7	20.0
% Solids		83.4	86.6	84.9	88.2	78.7
Total (Allowed) Hold Time[a]	24(180)d	8(180)d	7(180)d	8(180)d	8(180)d	14(180)d
Total (Allowed) Hold Time[b]	36(180)d	8(180)d	7(180)d	8(180)d	8(180)d	14(180)d
Total (Allowed) Hold Time[c]	16(26)d	7(26)d	6(26)d	7(26)d	7(26)d	28(26)d*
Total (Allowed) Hold Time[d]	24(180)d	8(180)d	7(180)d	8(180)d	8(180)d	14(180)d
Total (Allowed) Hold Time[e]						

a. ICP
b. FAAS
c. CVAAS
d. GFAAS
e. AS

TABLE _._._ 1989 TAN HYDROGEOLOGIC INVESTIGATION - INORGANIC DATA

AREA	TSF	TSF	TSF	TSF	TSF	TSF
LOCATION	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND
TYPE OF LOCATION	AUGER HOLE #6	AUGER HOLE #6	AUGER HOLE #6	AUGER HOLE #6	AUGER HOLE #6	AUGER HOLE #6
SAMPLE NUMBER	TAG0689A01B	TAG0689B01B	TAG0689B02B	TAG0689C01B	TAG0689D01B	TAG0689D02B
MEDIA	SOIL	WATER	SOIL	SOIL	SOIL	SOIL
UNITS	mg/kg	ug/L	mg/kg	mg/kg	mg/kg	mg/kg
SDG NUMBER	TAGEQ89001	TAGEQ89001	TAGEQ89001	TAGEQ89001	TAGEQ89001	TAGEQ89001
FIELD MEASUREMENTS						
Depth (ft)	0-2	5-7	5-7	10-12	15-17	15-17
TARGET COMPOUNDS						
Aluminum	22200	---	22800		15300	14000
Antimony	0.49 BN	---	1.1 BNW	---	0.48 BNW	---
Arsenic	8.5	4.1 B	6.7	7.2	11.6	10.5
Barium	278	1520	318	1900	278	242
Beryllium	1.6	---	1.7	8.6	1.4	1.1 B
Cadmium	1.3	4.0 B	1.5	6.2 B	0.97	0.91 B
Calcium	66000 E	1180000	61300 E		56700 E	71800 E
Chromium	51.9	---	51.0	257	41.4	37.5
Cobalt	12.1	---	12.8	69.1	10.1	11.7
Copper	27.6	---	27.5	148	25.3	23.3
Cyanide				---		
Iron	26900	58.0 B	27500		21700	21100
Lead	25.5	---	22.2 N	21.0	19.5 N	20.8 N
Magnesium	15100	27800 B	14100		11800	13600
Manganese	2260	567	660		472	546
Mercury	0.11	---	0.08 B	0.12 B	---	---
Nickel	46.7	---	47.2	240	37.5	39.5
Potassium	3790 B	---	3780 B		3360	2870
Selenium	0.60 BNW	---	---	---	0.36 BNW	0.39 BNW
Silver	0.53 B	---	0.38 BW	---	0.37 B	0.82 B
Sodium	668 B	11100	757 B		493 B	482 B
Sulfide						
Thallium	0.19 BW	---	---	---	---	---
Tin						
Vanadium	64.2	15.0 B	63.6	333	59.6	56.0
Zinc	158	65.0	151	649	103	104
% Solids	88.2		83.1	81.0	80.8	81.8
Total (Allowed) Hold Time[a]	7(180)d	23(180)d	7(180)d	7(180)d	7(180)d	7(180)d
Total (Allowed) Hold Time[b]	7(180)d	35(180)d	7(180)d		7(180)d	7(180)d
Total (Allowed) Hold Time[c]	6(26)d	15(26)d	6(26)d	7(26)d	6(26)d	6(26)d
Total (Allowed) Hold Time[d]	7(180)d	23(180)d	7(180)d	7(180)d	7(180)d	7(180)d
Total (Allowed) Hold Time[e]				40(12)d*		

a. ICP
b. FAAS
c. CVAAS
d. GFAAS
e. AS

TABLE _._._ 1989 TAN HYDROGEOLOGIC INVESTIGATION - INORGANIC DATA

AREA	TSF	TSF	TSF
LOCATION	DISPOSAL POND	DISPOSAL POND	DISPOSAL POND
TYPE OF LOCATION	AUGUER HOLE #6	AUGER HOLE #6	AUGER HOLE #7
SAMPLE NUMBER	TAG0689E01B	TAG0689F01B	TAG0789N01B
MEDIA	SOIL	SOIL	SOIL
UNITS	mg/kg	mg/kg	mg/kg
SDG NUMBER	TAGEQ89001	TAGEQ89001	TAGEQ89001
FIELD MEASUREMENTS			
Depth (ft)	20-22	25-27	63-64
TARGET COMPOUNDS			
Aluminum	14600	21600	14000
Antimony	0.68 BN	0.50 BN	0.51 BN
Arsenic	8.3	9.4	5.6
Barium	216	272	199
Beryllium	1.0	1.6	0.81 B
Cadmium	1.0	1.0	1.0
Calcium	78200 E	56700 E	119000 E
Chromium	39.7	49.2	29.8
Cobalt	11.5	14.7	9.3 B
Copper	21.1	29.7	24.7
Cyanide			
Iron	19800	27000	16600
Lead	20.2 N	22.0 N	13.2 N
Magnesium	14400	13800	10200 B
Manganese	447	725	1110
Mercury	---	---	0.09 B
Nickel	36.6	47.8	29.1
Potassium	3070	3660	2350
Selenium	---	0.31 BN	---
Silver	0.30 B	0.40 B	---
Sodium	493 B	543 B	523 B
Sulfide			
Thallium	---	---	---
Vanadium	55.0	65.4	36.4
Zinc	97.1	120	47.8
% Solids	85.1	81.9	77.8
Total (Allowed) Hold Time[a]	7(180)d	7(180)d	6(180)d
Total (Allowed) Hold Time[b]	7(180)d	7(180)d	6(180)d
Total (Allowed) Hold Time[c]	6(26)d	6(26)d	5(26)d
Total (Allowed) Hold Time[d]	7(180)d	7(180)d	6(180)d
Total (Allowed) Hold Time[e]			

a. ICP
b. FAAS
c. CVAAS
d. GFAAS
e. AS

TABLE _._._ 1989 TAN HYDROGEOLOGIC INVESTIGATION - ORGANOCHLORINE/ORGANOPHOSPHORUS PESTICIDE DATA

AREA	TSF	TSF
LOCATION	DISPOSAL POND	DISPOSAL POND
TYPE OF LOCATION	AUGER HOLE #4	AUGER HOLE #6
SAMPLE NUMBER	TAG0489C01C	TAG0689C01C
MEDIA	SOIL	SOIL
UNITS	ug/kg	ug/kg
SDG NUMBER	TAGE089002	TAGE089001
FIELD MEASUREMENTS		
Depth (ft)	10-12	10-12
TARGET COMPOUNDS		
None Detected.		
Total (Allowed) Hold Time	5(14)d	12(14)d
Dilution Factor	1.0	1.0

TABLE _._._ 1989 TAN HYDROGEOLOGIC INVESTIGATION - HERBICIDE DATA

AREA	TSF	TSF
LOCATION	DISPOSAL POND	DISPOSAL POND
TYPE OF LOCATION	AUGER HOLE #6	AUGER HOLE #6
SAMPLE NUMBER	TAG0489C01C	TAG0689C01C
MEDIA	SOIL	SOIL
UNITS	ug/kg	ug/kg
SDG NUMBER	TAGE089002	TAGE089001
FIELD MEASUREMENTS		
Depth (ft)	10-12	10-12
ANALYTES		
None detected		
Total (Allowed) Hold Time	9(14)d	10(14)d
Dilution Factor	1.000	1.000

(1)

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF0101G	POND BOTTOM	SURFACE	Co-60	87.7	pCi/g			B
TSF0101G	POND BOTTOM	SURFACE	Cs-137	46.3	pCi/g			B
TSF0101G	POND BOTTOM	SURFACE	K-40	12.6	pCi/g			B
TSF0101G	POND BOTTOM	SURFACE	Ra-226	3.68	pCi/g			B
TSF0101G	POND BOTTOM	SURFACE	Rab-214	1.01	pCi/g			B
TSF0101G	POND BOTTOM	SURFACE	Rap-214	.597	pCi/g			B
TSF0101G	POND BOTTOM	SURFACE	Thp-212	.944	pCi/g			B
TSF0101G	POND BOTTOM	SURFACE	Tht-208	.987	pCi/g			B
TSF0101M	POND BOTTOM	SURFACE	Aluminum	22300	MG/KG		P	A
TSF0101M	POND BOTTOM	SURFACE	Antimony	18	MG/KG	UN	P	A
TSF0101M	POND BOTTOM	SURFACE	Arsenic	13	MG/KG	U	P	A
TSF0101M	POND BOTTOM	SURFACE	Barium	338	MG/KG		P	A
TSF0101M	POND BOTTOM	SURFACE	Beryllium	2	MG/KG		P	A
TSF0101M	POND BOTTOM	SURFACE	Cadmium	4	MG/KG		P	A
TSF0101M	POND BOTTOM	SURFACE	Calcium	77500	MG/KG		P	A
TSF0101M	POND BOTTOM	SURFACE	Chromium	75	MG/KG		P	A
TSF0101M	POND BOTTOM	SURFACE	Cobalt	15	MG/KG		P	A
TSF0101M	POND BOTTOM	SURFACE	Copper	180	MG/KG		P	A
TSF0101M	POND BOTTOM	SURFACE	Cr(+6)	0	MG/KG			A
TSF0101M	POND BOTTOM	SURFACE	Cyanide	0	MG/KG			A
TSF0101M	POND BOTTOM	SURFACE	Fluoride	0	MG/KG			A
TSF0101M	POND BOTTOM	SURFACE	Iron	27200	MG/KG		P	A
TSF0101M	POND BOTTOM	SURFACE	Lead	65	MG/KG		P	A
TSF0101M	POND BOTTOM	SURFACE	MO	0	MG/KG			A
TSF0101M	POND BOTTOM	SURFACE	Magnesium	15600	MG/KG		P	A
TSF0101M	POND BOTTOM	SURFACE	Manganese	389	MG/KG		P	A
TSF0101M	POND BOTTOM	SURFACE	Mercury	4	MG/KG		CV	A
TSF0101M	POND BOTTOM	SURFACE	Nickel	49	MG/KG		P	A
TSF0101M	POND BOTTOM	SURFACE	Os(Total)	0	MG/KG			A
TSF0101M	POND BOTTOM	SURFACE	Potassium	4720	MG/KG		P	A
TSF0101M	POND BOTTOM	SURFACE	Selenium	9	MG/KG	U	P	A
TSF0101M	POND BOTTOM	SURFACE	Silver	29	MG/KG		P	A
TSF0101M	POND BOTTOM	SURFACE	Sodium	363	MG/KG	B	P	A
TSF0101M	POND BOTTOM	SURFACE	Strontium	160	MG/KG		P	A
TSF0101M	POND BOTTOM	SURFACE	Sulfide	0	MG/KG			A
TSF0101M	POND BOTTOM	SURFACE	TOC	0	MG/KG			A
TSF0101M	POND BOTTOM	SURFACE	TOX	0	MG/KG			A
TSF0101M	POND BOTTOM	SURFACE	Thallium	33	MG/KG	B	P	A
TSF0101M	POND BOTTOM	SURFACE	Tin	18	MG/KG	UN	P	A
TSF0101M	POND BOTTOM	SURFACE	Vanadium	77	MG/KG		P	A
TSF0101M	POND BOTTOM	SURFACE	Zinc	609	MG/KG		P	A
TSF0102G	POND BOTTOM	SURFACE	Co-60	11.7	pCi/g			B
TSF0102G	POND BOTTOM	SURFACE	Cs-137	14	pCi/g			B
TSF0102G	POND BOTTOM	SURFACE	K-40	18.4	pCi/g			B
TSF0102G	POND BOTTOM	SURFACE	Rab-214	1.21	pCi/g			B
TSF0102G	POND BOTTOM	SURFACE	Rap-214	1.28	pCi/g			B
TSF0102G	POND BOTTOM	SURFACE	Tha-228	1.37	pCi/g			B
TSF0102G	POND BOTTOM	SURFACE	Thb-212	1.66	pCi/g			B
TSF0102G	POND BOTTOM	SURFACE	Thp-212	1.36	pCi/g			B
TSF0102G	POND BOTTOM	SURFACE	Tht-208	1.24	pCi/g			B
TSF0102M	POND BOTTOM	SURFACE	Aluminum	22900	MG/KG		P	A
TSF0102M	POND BOTTOM	SURFACE	Antimony	19	MG/KG	UN	P	A

Minor Contaminants

(2)

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF0102M	POND BOTTOM	SURFACE	Arsenic	15	MG/KG	B	P	A
TSF0102M	POND BOTTOM	SURFACE	Barium	301	MG/KG		P	A
TSF0102M	POND BOTTOM	SURFACE	Beryllium	2	MG/KG		P	A
TSF0102M	POND BOTTOM	SURFACE	Cadmium	3	MG/KG	B	P	A
TSF0102M	POND BOTTOM	SURFACE	Calcium	80500	MG/KG		P	A
TSF0102M	POND BOTTOM	SURFACE	Chromium	69	MG/KG		P	A
TSF0102M	POND BOTTOM	SURFACE	Cobalt	13	MG/KG		P	A
TSF0102M	POND BOTTOM	SURFACE	Copper	62	MG/KG		P	A
TSF0102M	POND BOTTOM	SURFACE	Cr(+6)	0	MG/KG			A
TSF0102M	POND BOTTOM	SURFACE	Cyanide	0	MG/KG			A
TSF0102M	POND BOTTOM	SURFACE	Fluoride	0	MG/KG			A
TSF0102M	POND BOTTOM	SURFACE	Iron	28600	MG/KG		P	A
TSF0102M	POND BOTTOM	SURFACE	Lead	46	MG/KG		P	A
TSF0102M	POND BOTTOM	SURFACE	MO	0	MG/KG			A
TSF0102M	POND BOTTOM	SURFACE	Magnesium	16500	MG/KG		P	A
TSF0102M	POND BOTTOM	SURFACE	Manganese	425	MG/KG		P	A
TSF0102M	POND BOTTOM	SURFACE	Mercury	0	MG/KG		CV	A
TSF0102M	POND BOTTOM	SURFACE	Nickel	48	MG/KG		P	A
TSF0102M	POND BOTTOM	SURFACE	Os(Total)	0	MG/KG			A
TSF0102M	POND BOTTOM	SURFACE	Potassium	4770	MG/KG		P	A
TSF0102M	POND BOTTOM	SURFACE	Selenium	9	MG/KG	U	P	A
TSF0102M	POND BOTTOM	SURFACE	Silver	31	MG/KG		P	A
TSF0102M	POND BOTTOM	SURFACE	Sodium	236	MG/KG	B	P	A
TSF0102M	POND BOTTOM	SURFACE	Strontium	172	MG/KG		P	A
TSF0102M	POND BOTTOM	SURFACE	Sulfide	0	MG/KG			A
TSF0102M	POND BOTTOM	SURFACE	TOC	0	MG/KG			A
TSF0102M	POND BOTTOM	SURFACE	TOX	0	MG/KG			A
TSF0102M	POND BOTTOM	SURFACE	Thallium	34	MG/KG	B	P	A
TSF0102M	POND BOTTOM	SURFACE	Tin	18	MG/KG	UN	P	A
TSF0102M	POND BOTTOM	SURFACE	Vanadium	83	MG/KG		P	A
TSF0102M	POND BOTTOM	SURFACE	Zinc	187	MG/KG		P	A
TSF0103G	POND BOTTOM	SURFACE	Co-60	14.4	pCi/g			B
TSF0103G	POND BOTTOM	SURFACE	Cs-137	15.5	pCi/g			B
TSF0103G	POND BOTTOM	SURFACE	K-40	15.4	pCi/g			B
TSF0103G	POND BOTTOM	SURFACE	Ra-226	1.96	pCi/g			B
TSF0103G	POND BOTTOM	SURFACE	Rab-214	1.15	pCi/g			B
TSF0103G	POND BOTTOM	SURFACE	Rap-214	1.19	pCi/g			B
TSF0103G	POND BOTTOM	SURFACE	Tha-228	.929	pCi/g			B
TSF0103G	POND BOTTOM	SURFACE	Thp-212	1.15	pCi/g			B
TSF0103G	POND BOTTOM	SURFACE	Tht-208	1.09	pCi/g			B
TSF0103M	POND BOTTOM	SURFACE	Aluminum	21500	MG/KG		P	A
TSF0103M	POND BOTTOM	SURFACE	Antimony	16	MG/KG	UN	P	A
TSF0103M	POND BOTTOM	SURFACE	Arsenic	11	MG/KG	U	P	A
TSF0103M	POND BOTTOM	SURFACE	Barium	262	MG/KG		P	A
TSF0103M	POND BOTTOM	SURFACE	Beryllium	2	MG/KG		P	A
TSF0103M	POND BOTTOM	SURFACE	Cadmium	2	MG/KG	B	P	A
TSF0103M	POND BOTTOM	SURFACE	Calcium	73800	MG/KG		P	A
TSF0103M	POND BOTTOM	SURFACE	Chromium	55	MG/KG		P	A
TSF0103M	POND BOTTOM	SURFACE	Cobalt	12	MG/KG		P	A
TSF0103M	POND BOTTOM	SURFACE	Copper	44	MG/KG		P	A
TSF0103M	POND BOTTOM	SURFACE	Cr(+6)	0	MG/KG			A
TSF0103M	POND BOTTOM	SURFACE	Cyanide	0	MG/KG			A

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF0103M	POND BOTTOM	SURFACE	Fluoride	0	MG/KG			A
TSF0103M	POND BOTTOM	SURFACE	Iron	25400	MG/KG		P	A
TSF0103M	POND BOTTOM	SURFACE	Lead	39	MG/KG		P	A
TSF0103M	POND BOTTOM	SURFACE	MO	0	MG/KG			A
TSF0103M	POND BOTTOM	SURFACE	Magnesium	14500	MG/KG		P	A
TSF0103M	POND BOTTOM	SURFACE	Manganese	310	MG/KG		P	A
TSF0103M	POND BOTTOM	SURFACE	Mercury	0	MG/KG		CV	A
TSF0103M	POND BOTTOM	SURFACE	Nickel	42	MG/KG		P	A
TSF0103M	POND BOTTOM	SURFACE	Os(Total)	0	MG/KG			A
TSF0103M	POND BOTTOM	SURFACE	Potassium	4560	MG/KG		P	A
TSF0103M	POND BOTTOM	SURFACE	Selenium	7	MG/KG	U	P	A
TSF0103M	POND BOTTOM	SURFACE	Silver	22	MG/KG		P	A
TSF0103M	POND BOTTOM	SURFACE	Sodium	224	MG/KG	B	P	A
TSF0103M	POND BOTTOM	SURFACE	Strontium	144	MG/KG		P	A
TSF0103M	POND BOTTOM	SURFACE	Sulfide	0	MG/KG			A
TSF0103M	POND BOTTOM	SURFACE	TOC	0	MG/KG			A
TSF0103M	POND BOTTOM	SURFACE	TOX	0	MG/KG			A
TSF0103M	POND BOTTOM	SURFACE	Thallium	16	MG/KG	B	P	A
TSF0103M	POND BOTTOM	SURFACE	Tin	15	MG/KG	UN	P	A
TSF0103M	POND BOTTOM	SURFACE	Vanadium	74	MG/KG		P	A
TSF0103M	POND BOTTOM	SURFACE	Zinc	164	MG/KG		P	A
TSF0104G	POND BOTTOM	SURFACE	Co-60	17.2	pCi/g			B
TSF0104G	POND BOTTOM	SURFACE	Cs-137	23.4	pCi/g			B
TSF0104G	POND BOTTOM	SURFACE	K-40	13.7	pCi/g			B
TSF0104G	POND BOTTOM	SURFACE	Ra-226	2.18	pCi/g			B
TSF0104G	POND BOTTOM	SURFACE	Rab-214	.981	pCi/g			B
TSF0104G	POND BOTTOM	SURFACE	Rap-214	1.02	pCi/g			B
TSF0104G	POND BOTTOM	SURFACE	Tha-228	1.16	pCi/g			B
TSF0104G	POND BOTTOM	SURFACE	Thp-212	1.12	pCi/g			B
TSF0104G	POND BOTTOM	SURFACE	Tht-208	1.01	pCi/g			B
TSF0104M	POND BOTTOM	SURFACE	Aluminum	22900	MG/KG		P	A
TSF0104M	POND BOTTOM	SURFACE	Antimony	17	MG/KG	UN	P	A
TSF0104M	POND BOTTOM	SURFACE	Arsenic	12	MG/KG	U	P	A
TSF0104M	POND BOTTOM	SURFACE	Barium	298	MG/KG		P	A
TSF0104M	POND BOTTOM	SURFACE	Beryllium	2	MG/KG		P	A
TSF0104M	POND BOTTOM	SURFACE	Cadmium	2	MG/KG	B	P	A
TSF0104M	POND BOTTOM	SURFACE	Calcium	82300	MG/KG		P	A
TSF0104M	POND BOTTOM	SURFACE	Chromium	61	MG/KG		P	A
TSF0104M	POND BOTTOM	SURFACE	Cobalt	13	MG/KG		P	A
TSF0104M	POND BOTTOM	SURFACE	Copper	46	MG/KG		P	A
TSF0104M	POND BOTTOM	SURFACE	Cr(+6)	0	MG/KG			A
TSF0104M	POND BOTTOM	SURFACE	Cyanide	0	MG/KG			A
TSF0104M	POND BOTTOM	SURFACE	Fluoride	0	MG/KG			A
TSF0104M	POND BOTTOM	SURFACE	Iron	28800	MG/KG		P	A
TSF0104M	POND BOTTOM	SURFACE	Lead	45	MG/KG		P	A
TSF0104M	POND BOTTOM	SURFACE	MO	0	MG/KG			A
TSF0104M	POND BOTTOM	SURFACE	Magnesium	16400	MG/KG		P	A
TSF0104M	POND BOTTOM	SURFACE	Manganese	395	MG/KG		P	A
TSF0104M	POND BOTTOM	SURFACE	Mercury	0	MG/KG		CV	A
TSF0104M	POND BOTTOM	SURFACE	Nickel	45	MG/KG		P	A
TSF0104M	POND BOTTOM	SURFACE	Os(Total)	0	MG/KG			A
TSF0104M	POND BOTTOM	SURFACE	Potassium	4550	MG/KG		P	A

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF0104M	POND BOTTOM	SURFACE	Selenium	8	MG/KG	U	P	A
TSF0104M	POND BOTTOM	SURFACE	Silver	13	MG/KG		P	A
TSF0104M	POND BOTTOM	SURFACE	Sodium	193	MG/KG	B	P	A
TSF0104M	POND BOTTOM	SURFACE	Strontium	154	MG/KG		P	A
TSF0104M	POND BOTTOM	SURFACE	Sulfide	0	MG/KG			A
TSF0104M	POND BOTTOM	SURFACE	TOC	0	MG/KG			A
TSF0104M	POND BOTTOM	SURFACE	TOX	0	MG/KG			A
TSF0104M	POND BOTTOM	SURFACE	Thallium	23	MG/KG	B	P	A
TSF0104M	POND BOTTOM	SURFACE	Tin	16	MG/KG	UN	P	A
TSF0104M	POND BOTTOM	SURFACE	Vanadium	79	MG/KG		P	A
TSF0104M	POND BOTTOM	SURFACE	Zinc	190	MG/KG		P	A
TSF0105G	POND BOTTOM	SURFACE	Co-60	7.75	pCi/g			B
TSF0105G	POND BOTTOM	SURFACE	Cs-137	9.46	pCi/g			B
TSF0105G	POND BOTTOM	SURFACE	K-40	17.6	pCi/g			B
TSF0105G	POND BOTTOM	SURFACE	Ra-226	2.62	pCi/g			B
TSF0105G	POND BOTTOM	SURFACE	Rab-214	1	pCi/g			B
TSF0105G	POND BOTTOM	SURFACE	Rap-214	1.12	pCi/g			B
TSF0105G	POND BOTTOM	SURFACE	Tha-228	1.03	pCi/g			B
TSF0105G	POND BOTTOM	SURFACE	Thp-212	1.24	pCi/g			B
TSF0105G	POND BOTTOM	SURFACE	Tht-208	1.06	pCi/g			B
TSF0105M	POND BOTTOM	SURFACE	Aluminum	20900	MG/KG		P	A
TSF0105M	POND BOTTOM	SURFACE	Antimony	16	MG/KG	UN	P	A
TSF0105M	POND BOTTOM	SURFACE	Arsenic	11	MG/KG	U	P	A
TSF0105M	POND BOTTOM	SURFACE	Barium	266	MG/KG		P	A
TSF0105M	POND BOTTOM	SURFACE	Beryllium	2	MG/KG		P	A
TSF0105M	POND BOTTOM	SURFACE	Cadmium	2	MG/KG	B	P	A
TSF0105M	POND BOTTOM	SURFACE	Calcium	79400	MG/KG		P	A
TSF0105M	POND BOTTOM	SURFACE	Chromium	58	MG/KG		P	A
TSF0105M	POND BOTTOM	SURFACE	Cobalt	12	MG/KG		P	A
TSF0105M	POND BOTTOM	SURFACE	Copper	42	MG/KG		P	A
TSF0105M	POND BOTTOM	SURFACE	Cr(+6)	0	MG/KG			A
TSF0105M	POND BOTTOM	SURFACE	Cyanide	0	MG/KG			A
TSF0105M	POND BOTTOM	SURFACE	Fluoride	0	MG/KG			A
TSF0105M	POND BOTTOM	SURFACE	Iron	26900	MG/KG		P	A
TSF0105M	POND BOTTOM	SURFACE	Lead	49	MG/KG		P	A
TSF0105M	POND BOTTOM	SURFACE	MO	0	MG/KG			A
TSF0105M	POND BOTTOM	SURFACE	Magnesium	15700	MG/KG		P	A
TSF0105M	POND BOTTOM	SURFACE	Manganese	398	MG/KG		P	A
TSF0105M	POND BOTTOM	SURFACE	Mercury	0	MG/KG		CV	A
TSF0105M	POND BOTTOM	SURFACE	Nickel	45	MG/KG		P	A
TSF0105M	POND BOTTOM	SURFACE	Os(Total)	0	MG/KG			A
TSF0105M	POND BOTTOM	SURFACE	Potassium	4440	MG/KG		P	A
TSF0105M	POND BOTTOM	SURFACE	Selenium	7	MG/KG	U	P	A
TSF0105M	POND BOTTOM	SURFACE	Silver	20	MG/KG		P	A
TSF0105M	POND BOTTOM	SURFACE	Sodium	238	MG/KG	B	P	A
TSF0105M	POND BOTTOM	SURFACE	Strontium	153	MG/KG		P	A
TSF0105M	POND BOTTOM	SURFACE	Sulfide	0	MG/KG			A
TSF0105M	POND BOTTOM	SURFACE	TOC	0	MG/KG			A
TSF0105M	POND BOTTOM	SURFACE	TOX	0	MG/KG			A
TSF0105M	POND BOTTOM	SURFACE	Thallium	24	MG/KG	B	P	A
TSF0105M	POND BOTTOM	SURFACE	Tin	15	MG/KG	UN	P	A
TSF0105M	POND BOTTOM	SURFACE	Vanadium	77	MG/KG		P	A

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF0105M	POND BOTTOM	SURFACE	Zinc	174	MG/KG		P	A
TSF0106G	POND BOTTOM	SURFACE	Co-60	8.88	pCi/g			B
TSF0106G	POND BOTTOM	SURFACE	Cs-137	4.17	pCi/g			B
TSF0106G	POND BOTTOM	SURFACE	K-40	16.9	pCi/g			B
TSF0106G	POND BOTTOM	SURFACE	Ra-226	2.78	pCi/g			B
TSF0106G	POND BOTTOM	SURFACE	Rab-214	.966	pCi/g			B
TSF0106G	POND BOTTOM	SURFACE	Rap-214	1.08	pCi/g			B
TSF0106G	POND BOTTOM	SURFACE	Tha-228	1.21	pCi/g			B
TSF0106G	POND BOTTOM	SURFACE	Thb-212	1.44	pCi/g			B
TSF0106G	POND BOTTOM	SURFACE	Thp-212	1.21	pCi/g			B
TSF0106G	POND BOTTOM	SURFACE	Tht-208	1.11	pCi/g			B
TSF0106M	POND BOTTOM	SURFACE	Aluminum	17200	MG/KG		P	A
TSF0106M	POND BOTTOM	SURFACE	Antimony	15	MG/KG	UN	P	A
TSF0106M	POND BOTTOM	SURFACE	Arsenic	11	MG/KG	U	P	A
TSF0106M	POND BOTTOM	SURFACE	Barium	232	MG/KG		P	A
TSF0106M	POND BOTTOM	SURFACE	Beryllium	2	MG/KG		P	A
TSF0106M	POND BOTTOM	SURFACE	Cadmium	2	MG/KG	B	P	A
TSF0106M	POND BOTTOM	SURFACE	Calcium	67200	MG/KG		P	A
TSF0106M	POND BOTTOM	SURFACE	Chromium	44	MG/KG		P	A
TSF0106M	POND BOTTOM	SURFACE	Cobalt	10	MG/KG		P	A
TSF0106M	POND BOTTOM	SURFACE	Copper	26	MG/KG		P	A
TSF0106M	POND BOTTOM	SURFACE	Cr(+6)	0	MG/KG			A
TSF0106M	POND BOTTOM	SURFACE	Cyanide	0	MG/KG			A
TSF0106M	POND BOTTOM	SURFACE	Fluoride	0	MG/KG			A
TSF0106M	POND BOTTOM	SURFACE	Iron	24400	MG/KG		P	A
TSF0106M	POND BOTTOM	SURFACE	Lead	42	MG/KG		P	A
TSF0106M	POND BOTTOM	SURFACE	MO	0	MG/KG			A
TSF0106M	POND BOTTOM	SURFACE	Magnesium	13900	MG/KG		P	A
TSF0106M	POND BOTTOM	SURFACE	Manganese	358	MG/KG		P	A
TSF0106M	POND BOTTOM	SURFACE	Mercury	0	MG/KG		CV	A
TSF0106M	POND BOTTOM	SURFACE	Nickel	38	MG/KG		P	A
TSF0106M	POND BOTTOM	SURFACE	Os(Total)	0	MG/KG			A
TSF0106M	POND BOTTOM	SURFACE	Potassium	3490	MG/KG		P	A
TSF0106M	POND BOTTOM	SURFACE	Selenium	7	MG/KG	U	P	A
TSF0106M	POND BOTTOM	SURFACE	Silver	8	MG/KG		P	A
TSF0106M	POND BOTTOM	SURFACE	Sodium	151	MG/KG	B	P	A
TSF0106M	POND BOTTOM	SURFACE	Strontium	122	MG/KG		P	A
TSF0106M	POND BOTTOM	SURFACE	Sulfide	0	MG/KG			A
TSF0106M	POND BOTTOM	SURFACE	TOC	0	MG/KG			A
TSF0106M	POND BOTTOM	SURFACE	TOX	0	MG/KG			A
TSF0106M	POND BOTTOM	SURFACE	Thallium	31	MG/KG	B	P	A
TSF0106M	POND BOTTOM	SURFACE	Tin	15	MG/KG	UN	P	A
TSF0106M	POND BOTTOM	SURFACE	Vanadium	69	MG/KG		P	A
TSF0106M	POND BOTTOM	SURFACE	Zinc	121	MG/KG		P	A
TSF0107G	POND BOTTOM	SURFACE	Co-60	2.44	pCi/g			B
TSF0107G	POND BOTTOM	SURFACE	Cs-137	.996	pCi/g			B
TSF0107G	POND BOTTOM	SURFACE	K-40	13.9	pCi/g			B
TSF0107G	POND BOTTOM	SURFACE	Ra-226	2.17	pCi/g			B
TSF0107G	POND BOTTOM	SURFACE	Rab-214	.898	pCi/g			B
TSF0107G	POND BOTTOM	SURFACE	Rap-214	.938	pCi/g			B
TSF0107G	POND BOTTOM	SURFACE	Tha-228	.999	pCi/g			B
TSF0107G	POND BOTTOM	SURFACE	Thb-212	1.1	pCi/g			B

(4)

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF0107G	POND BOTTOM	SURFACE	Thp-212	1.05	pCi/g			B
TSF0107G	POND BOTTOM	SURFACE	Tht-208	.977	pCi/g			B
TSF0107M	POND BOTTOM	SURFACE	Aluminum	17400	MG/KG		P	A
TSF0107M	POND BOTTOM	SURFACE	Antimony	16	MG/KG	UN	P	A
TSF0107M	POND BOTTOM	SURFACE	Arsenic	12	MG/KG	U	P	A
TSF0107M	POND BOTTOM	SURFACE	Barium	242	MG/KG		P	A
TSF0107M	POND BOTTOM	SURFACE	Beryllium	2	MG/KG		P	A
TSF0107M	POND BOTTOM	SURFACE	Cadmium	2	MG/KG	B	P	A
TSF0107M	POND BOTTOM	SURFACE	Calcium	71600	MG/KG		P	A
TSF0107M	POND BOTTOM	SURFACE	Chromium	43	MG/KG		P	A
TSF0107M	POND BOTTOM	SURFACE	Cobalt	10	MG/KG		P	A
TSF0107M	POND BOTTOM	SURFACE	Copper	25	MG/KG		P	A
TSF0107M	POND BOTTOM	SURFACE	Cr(+6)	0	MG/KG			A
TSF0107M	POND BOTTOM	SURFACE	Cyanide	0	MG/KG			A
TSF0107M	POND BOTTOM	SURFACE	Fluoride	0	MG/KG			A
TSF0107M	POND BOTTOM	SURFACE	Iron	23200	MG/KG		P	A
TSF0107M	POND BOTTOM	SURFACE	Lead	36	MG/KG		P	A
TSF0107M	POND BOTTOM	SURFACE	MO	0	MG/KG			A
TSF0107M	POND BOTTOM	SURFACE	Magnesium	13900	MG/KG		P	A
TSF0107M	POND BOTTOM	SURFACE	Manganese	440	MG/KG		P	A
TSF0107M	POND BOTTOM	SURFACE	Mercury	0	MG/KG	B	CV	A
TSF0107M	POND BOTTOM	SURFACE	Nickel	45	MG/KG		P	A
TSF0107M	POND BOTTOM	SURFACE	Os(Total)	0	MG/KG			A
TSF0107M	POND BOTTOM	SURFACE	Potassium	3520	MG/KG		P	A
TSF0107M	POND BOTTOM	SURFACE	Selenium	8	MG/KG	U	P	A
TSF0107M	POND BOTTOM	SURFACE	Silver	7	MG/KG		P	A
TSF0107M	POND BOTTOM	SURFACE	Sodium	150	MG/KG	B	P	A
TSF0107M	POND BOTTOM	SURFACE	Strontium	127	MG/KG		P	A
TSF0107M	POND BOTTOM	SURFACE	Sulfide	0	MG/KG			A
TSF0107M	POND BOTTOM	SURFACE	TOC	0	MG/KG			A
TSF0107M	POND BOTTOM	SURFACE	TOX	0	MG/KG			A
TSF0107M	POND BOTTOM	SURFACE	Thallium	17	MG/KG	B	P	A
TSF0107M	POND BOTTOM	SURFACE	Tin	16	MG/KG	UN	P	A
TSF0107M	POND BOTTOM	SURFACE	Vanadium	66	MG/KG		P	A
TSF0107M	POND BOTTOM	SURFACE	Zinc	120	MG/KG		P	A
TSF0108G	POND BOTTOM	SURFACE	Co-60	7.67	pCi/g			B
TSF0108G	POND BOTTOM	SURFACE	Cs-137	4.94	pCi/g			B
TSF0108G	POND BOTTOM	SURFACE	K-40	15.8	pCi/g			B
TSF0108G	POND BOTTOM	SURFACE	Ra-226	2.04	pCi/g			B
TSF0108G	POND BOTTOM	SURFACE	Rab-214	.83	pCi/g			B
TSF0108G	POND BOTTOM	SURFACE	Rap-214	.941	pCi/g			B
TSF0108G	POND BOTTOM	SURFACE	Tha-228	.906	pCi/g			B
TSF0108G	POND BOTTOM	SURFACE	Thp-212	.995	pCi/g			B
TSF0109G	POND BOTTOM	SURFACE	Tht-208	.912	pCi/g			B
TSF0108M	POND BOTTOM	SURFACE	Aluminum	16900	MG/KG		P	A
TSF0108M	POND BOTTOM	SURFACE	Antimony	18	MG/KG	UN	P	A
TSF0108M	POND BOTTOM	SURFACE	Arsenic	16	MG/KG	B	P	A
TSF0108M	POND BOTTOM	SURFACE	Barium	388	MG/KG		P	A
TSF0108M	POND BOTTOM	SURFACE	Beryllium	2	MG/KG		P	A
TSF0108M	POND BOTTOM	SURFACE	Cadmium	3	MG/KG	B	P	A
TSF0108M	POND BOTTOM	SURFACE	Calcium	73900	MG/KG		P	A
TSF0108M	POND BOTTOM	SURFACE	Chromium	43	MG/KG		P	A

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF0108M	POND BOTTOM	SURFACE	Cobalt	11	MG/KG	P	A
TSF0108M	POND BOTTOM	SURFACE	Copper	44	MG/KG	P	A
TSF0108M	POND BOTTOM	SURFACE	Cr(+6)	0	MG/KG		A
TSF0108M	POND BOTTOM	SURFACE	Cyanide	0	MG/KG		A
TSF0108M	POND BOTTOM	SURFACE	Fluoride	0	MG/KG		A
TSF0108M	POND BOTTOM	SURFACE	Iron	23000	MG/KG	P	A
TSF0108M	POND BOTTOM	SURFACE	Lead	40	MG/KG	P	A
TSF0108M	POND BOTTOM	SURFACE	MO	0	MG/KG		A
TSF0108M	POND BOTTOM	SURFACE	Magnesium	14300	MG/KG	P	A
TSF0108M	POND BOTTOM	SURFACE	Manganese	515	MG/KG	P	A
TSF0108M	POND BOTTOM	SURFACE	Mercury	0	MG/KG	CV	A
TSF0108M	POND BOTTOM	SURFACE	Nickel	47	MG/KG	P	A
TSF0108M	POND BOTTOM	SURFACE	Os(Total)	0	MG/KG		A
TSF0108M	POND BOTTOM	SURFACE	Potassium	3560	MG/KG	P	A
TSF0108M	POND BOTTOM	SURFACE	Selenium	8	MG/KG	U	P	A
TSF0108M	POND BOTTOM	SURFACE	Silver	10	MG/KG	P	A
TSF0108M	POND BOTTOM	SURFACE	Sodium	140	MG/KG	B	P	A
TSF0108M	POND BOTTOM	SURFACE	Strontium	123	MG/KG	P	A
TSF0108M	POND BOTTOM	SURFACE	Sulfide	0	MG/KG		A
TSF0108M	POND BOTTOM	SURFACE	TOC	0	MG/KG		A
TSF0108M	POND BOTTOM	SURFACE	TOX	0	MG/KG		A
TSF0108M	POND BOTTOM	SURFACE	Thallium	37	MG/KG	B	P	A
TSF0108M	POND BOTTOM	SURFACE	Tin	18	MG/KG	UN	P	A
TSF0108M	POND BOTTOM	SURFACE	Vanadium	69	MG/KG		P	A
TSF0108M	POND BOTTOM	SURFACE	Zinc	159	MG/KG		P	A
TSF0109G	POND BOTTOM	SURFACE	Co-60	10.8	pCi/g			B
TSF0109G	POND BOTTOM	SURFACE	Cs-137	3.07	pCi/g			B
TSF0109G	POND BOTTOM	SURFACE	K-40	12.3	pCi/g			B
TSF0109G	POND BOTTOM	SURFACE	Ra-226	1.46	pCi/g			B
TSF0109G	POND BOTTOM	SURFACE	Rab-214	.968	pCi/g			B
TSF0109G	POND BOTTOM	SURFACE	Rap-214	.913	pCi/g			B
TSF0109G	POND BOTTOM	SURFACE	Tha-228	1.11	pCi/g			B
TSF0109G	POND BOTTOM	SURFACE	Thb-212	.842	pCi/g			B
TSF0109G	POND BOTTOM	SURFACE	Thp-212	1.04	pCi/g			B
TSF0109G	POND BOTTOM	SURFACE	Tht-208	1.01	pCi/g			B
TSF0109M	POND BOTTOM	SURFACE	Aluminum	19300	MG/KG		P	A
TSF0109M	POND BOTTOM	SURFACE	Antimony	16	MG/KG	UN	P	A
TSF0109M	POND BOTTOM	SURFACE	Arsenic	12	MG/KG	U	P	A
TSF0109M	POND BOTTOM	SURFACE	Barium	233	MG/KG		P	A
TSF0109M	POND BOTTOM	SURFACE	Beryllium	2	MG/KG		P	A
TSF0109M	POND BOTTOM	SURFACE	Cadmium	2	MG/KG	B	P	A
TSF0109M	POND BOTTOM	SURFACE	Calcium	76800	MG/KG		P	A
TSF0109M	POND BOTTOM	SURFACE	Chromium	47	MG/KG		P	A
TSF0109M	POND BOTTOM	SURFACE	Cobalt	13	MG/KG		P	A
TSF0109M	POND BOTTOM	SURFACE	Copper	30	MG/KG		P	A
TSF0109M	POND BOTTOM	SURFACE	Cr(+6)	0	MG/KG			A
TSF0109M	POND BOTTOM	SURFACE	Cyanide	0	MG/KG			A
TSF0109M	POND BOTTOM	SURFACE	Fluoride	0	MG/KG			A
TSF0109M	POND BOTTOM	SURFACE	Iron	26200	MG/KG		P	A
TSF0109M	POND BOTTOM	SURFACE	Lead	44	MG/KG		P	A
TSF0109M	POND BOTTOM	SURFACE	MO	0	MG/KG			A
TSF0109M	POND BOTTOM	SURFACE	Magnesium	14800	MG/KG		P	A

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF0109M	POND BOTTOM	SURFACE	Manganese	296	MG/KG		P	A
TSF0109M	POND BOTTOM	SURFACE	Mercury	0	MG/KG	B	CV	A
TSF0109M	POND BOTTOM	SURFACE	Nickel	46	MG/KG		P	A
TSF0109M	POND BOTTOM	SURFACE	Os(Total)	0	MG/KG			A
TSF0109M	POND BOTTOM	SURFACE	Potassium	4060	MG/KG		P	A
TSF0109M	POND BOTTOM	SURFACE	Selenium	8	MG/KG	U	P	A
TSF0109M	POND BOTTOM	SURFACE	Silver	9	MG/KG		P	A
TSF0109M	POND BOTTOM	SURFACE	Sodium	240	MG/KG	B	P	A
TSF0109M	POND BOTTOM	SURFACE	Strontium	133	MG/KG		P	A
TSF0109M	POND BOTTOM	SURFACE	Sulfide	0	MG/KG			A
TSF0109M	POND BOTTOM	SURFACE	TOC	0	MG/KG			A
TSF0109M	POND BOTTOM	SURFACE	TOX	0	MG/KG			A
TSF0109M	POND BOTTOM	SURFACE	Thallium	25	MG/KG	B	P	A
TSF0109M	POND BOTTOM	SURFACE	Tin	16	MG/KG	UN	P	A
TSF0109M	POND BOTTOM	SURFACE	Vanadium	72	MG/KG		P	A
TSF0109M	POND BOTTOM	SURFACE	Zinc	140	MG/KG		P	A
TSF0110G	POND BOTTOM	SURFACE	Co-60	1.05	pCi/g			B
TSF0110G	POND BOTTOM	SURFACE	Cs-137	.596	pCi/g			B
TSF0110G	POND BOTTOM	SURFACE	K-40	16	pCi/g			B
TSF0110G	POND BOTTOM	SURFACE	Ra-226	2.32	pCi/g			B
TSF0110G	POND BOTTOM	SURFACE	Rab-214	1	pCi/g			B
TSF0110G	POND BOTTOM	SURFACE	Rap-214	1.11	pCi/g			B
TSF0110G	POND BOTTOM	SURFACE	Th-234	1.8	pCi/g			B
TSF0110G	POND BOTTOM	SURFACE	Tha-228	1.18	pCi/g			B
TSF0110G	POND BOTTOM	SURFACE	Thb-212	1.46	pCi/g			B
TSF0110G	POND BOTTOM	SURFACE	Thp-212	1.09	pCi/g			B
TSF0110G	POND BOTTOM	SURFACE	Tht-208	1.12	pCi/g			B
TSF0110M	POND BOTTOM	SURFACE	Aluminum	16200	MG/KG		P	A
TSF0110M	POND BOTTOM	SURFACE	Antimony	16	MG/KG	UN	P	A
TSF0110M	POND BOTTOM	SURFACE	Arsenic	18	MG/KG	B	P	A
TSF0110M	POND BOTTOM	SURFACE	Barium	256	MG/KG		P	A
TSF0110M	POND BOTTOM	SURFACE	Beryllium	2	MG/KG		P	A
TSF0110M	POND BOTTOM	SURFACE	Cadmium	2	MG/KG	B	P	A
TSF0110M	POND BOTTOM	SURFACE	Calcium	73700	MG/KG		P	A
TSF0110M	POND BOTTOM	SURFACE	Chromium	41	MG/KG		P	A
TSF0110M	POND BOTTOM	SURFACE	Cobalt	12	MG/KG		P	A
TSF0110M	POND BOTTOM	SURFACE	Copper	24	MG/KG		P	A
TSF0110M	POND BOTTOM	SURFACE	Cr(+6)	0	MG/KG			A
TSF0110M	POND BOTTOM	SURFACE	Cyanide	0	MG/KG			A
TSF0110M	POND BOTTOM	SURFACE	Fluoride	0	MG/KG			A
TSF0110M	POND BOTTOM	SURFACE	Iron	23900	MG/KG		P	A
TSF0110M	POND BOTTOM	SURFACE	Lead	44	MG/KG		P	A
TSF0110M	POND BOTTOM	SURFACE	MO	0	MG/KG			A
TSF0110M	POND BOTTOM	SURFACE	Magnesium	13800	MG/KG		P	A
TSF0110M	POND BOTTOM	SURFACE	Manganese	534	MG/KG		P	A
TSF0110M	POND BOTTOM	SURFACE	Mercury	0	MG/KG	B	CV	A
TSF0110M	POND BOTTOM	SURFACE	Nickel	38	MG/KG		P	A
TSF0110M	POND BOTTOM	SURFACE	Os(Total)	0	MG/KG			A
TSF0110M	POND BOTTOM	SURFACE	Potassium	3230	MG/KG		P	A
TSF0110M	POND BOTTOM	SURFACE	Selenium	7	MG/KG	U	P	A
TSF0110M	POND BOTTOM	SURFACE	Silver	7	MG/KG		P	A
TSF0110M	POND BOTTOM	SURFACE	Sodium	179	MG/KG	B	P	A

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF0110M	POND BOTTOM	SURFACE	Strontium	123	MG/KG		P	A
TSF0110M	POND BOTTOM	SURFACE	Sulfide	0	MG/KG			A
TSF0110M	POND BOTTOM	SURFACE	TOC	0	MG/KG			A
TSF0110M	POND BOTTOM	SURFACE	TOX	0	MG/KG			A
TSF0110M	POND BOTTOM	SURFACE	Thallium	18	MG/KG	B	P	A
TSF0110M	POND BOTTOM	SURFACE	Tin	15	MG/KG	UN	P	A
TSF0110M	POND BOTTOM	SURFACE	Vanadium	66	MG/KG		P	A
TSF0110M	POND BOTTOM	SURFACE	Zinc	118	MG/KG		P	A
TSF0111G	POND BOTTOM	SURFACE	Co-60	.982	pCi/g			B
TSF0111G	POND BOTTOM	SURFACE	Cs-137	.633	pCi/g			B
TSF0111G	POND BOTTOM	SURFACE	K-40	13.4	pCi/g			B
TSF0111G	POND BOTTOM	SURFACE	Ra-226	1.96	pCi/g			B
TSF0111G	POND BOTTOM	SURFACE	Rab-214	.87	pCi/g			B
TSF0111G	POND BOTTOM	SURFACE	Rap-214	.856	pCi/g			B
TSF0111G	POND BOTTOM	SURFACE	Th-234	.918	pCi/g			B
TSF0111G	POND BOTTOM	SURFACE	Tha-228	.966	pCi/g			B
TSF0111G	POND BOTTOM	SURFACE	Thb-212	1.26	pCi/g			B
TSF0111G	POND BOTTOM	SURFACE	Thp-212	1.01	pCi/g			B
TSF0111G	POND BOTTOM	SURFACE	Thr-224	1.9	pCi/g			B
TSF0111G	POND BOTTOM	SURFACE	Tht-208	.906	pCi/g			B
TSF0111M	POND BOTTOM	SURFACE	Aluminum	18000	MG/KG		P	A
TSF0111M	POND BOTTOM	SURFACE	Antimony	16	MG/KG	UN	P	A
TSF0111M	POND BOTTOM	SURFACE	Arsenic	16	MG/KG	B	P	A
TSF0111M	POND BOTTOM	SURFACE	Barium	284	MG/KG		P	A
TSF0111M	POND BOTTOM	SURFACE	Beryllium	2	MG/KG		P	A
TSF0111M	POND BOTTOM	SURFACE	Cadmium	2	MG/KG	B	P	A
TSF0111M	POND BOTTOM	SURFACE	Calcium	77800	MG/KG		P	A
TSF0111M	POND BOTTOM	SURFACE	Chromium	43	MG/KG		P	A
TSF0111M	POND BOTTOM	SURFACE	Cobalt	13	MG/KG		P	A
TSF0111M	POND BOTTOM	SURFACE	Copper	23	MG/KG		P	A
TSF0111M	POND BOTTOM	SURFACE	Cr(+6)	0	MG/KG			A
TSF0111M	POND BOTTOM	SURFACE	Cyanide	0	MG/KG			A
TSF0111M	POND BOTTOM	SURFACE	Fluoride	0	MG/KG			A
TSF0111M	POND BOTTOM	SURFACE	Iron	23900	MG/KG		P	A
TSF0111M	POND BOTTOM	SURFACE	Lead	43	MG/KG		P	A
TSF0111M	POND BOTTOM	SURFACE	MO	0	MG/KG			A
TSF0111M	POND BOTTOM	SURFACE	Magnesium	14300	MG/KG		P	A
TSF0111M	POND BOTTOM	SURFACE	Manganese	510	MG/KG		P	A
TSF0111M	POND BOTTOM	SURFACE	Mercury	0	MG/KG	B	CV	A
TSF0111M	POND BOTTOM	SURFACE	Nickel	41	MG/KG		P	A
TSF0111M	POND BOTTOM	SURFACE	Os(Total)	0	MG/KG			A
TSF0111M	POND BOTTOM	SURFACE	Potassium	3460	MG/KG		P	A
TSF0111M	POND BOTTOM	SURFACE	Selenium	7	MG/KG	U	P	A
TSF0111M	POND BOTTOM	SURFACE	Silver	7	MG/KG		P	A
TSF0111M	POND BOTTOM	SURFACE	Sodium	215	MG/KG	B	P	A
TSF0111M	POND BOTTOM	SURFACE	Strontium	134	MG/KG		P	A
TSF0111M	POND BOTTOM	SURFACE	Sulfide	0	MG/KG			A
TSF0111M	POND BOTTOM	SURFACE	TOC	0	MG/KG			A
TSF0111M	POND BOTTOM	SURFACE	TOX	0	MG/KG			A
TSF0111M	POND BOTTOM	SURFACE	Thallium	16	MG/KG	B	P	A
TSF0111M	POND BOTTOM	SURFACE	Tin	15	MG/KG	UN	P	A
TSF0111M	POND BOTTOM	SURFACE	Vanadium	70	MG/KG		P	A

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SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF0111M	POND BOTTOM	SURFACE	Zinc	114	MG/KG		P	A
TSF0112G	POND BOTTOM	SURFACE	Co-60	1.14	pCi/g			B
TSF0112G	POND BOTTOM	SURFACE	Cs-137	1.14	pCi/g			D
TSF0112G	POND BOTTOM	SURFACE	K-40	16.4	pCi/g			B
TSF0112G	POND BOTTOM	SURFACE	Ra-226	2.53	pCi/g			B
TSF0112G	POND BOTTOM	SURFACE	Rab-214	.949	pCi/g			B
TSF0112G	POND BOTTOM	SURFACE	Rap-214	.988	pCi/g			B
TSF0112G	POND BOTTOM	SURFACE	Tha-228	1.19	pCi/g			B
TSF0112G	POND BOTTOM	SURFACE	Thb-212	.99	pCi/g			B
TSF0112G	POND BOTTOM	SURFACE	Thp-212	1.05	pCi/g			B
TSF0112G	POND BOTTOM	SURFACE	Tht-208	1.06	pCi/g			B
TSF0112M	POND BOTTOM	SURFACE	Aluminum	21700	MG/KG		P	A
TSF0112M	POND BOTTOM	SURFACE	Antimony	16	MG/KG	UN	P	A
TSF0112M	POND BOTTOM	SURFACE	Arsenic	12	MG/KG	U	P	A
TSF0112M	POND BOTTOM	SURFACE	Barium	271	MG/KG		P	A
TSF0112M	POND BOTTOM	SURFACE	Beryllium	2	MG/KG		P	A
TSF0112M	POND BOTTOM	SURFACE	Cadmium	2	MG/KG	B	P	A
TSF0112M	POND BOTTOM	SURFACE	Calcium	60700	MG/KG		P	A
TSF0112M	POND BOTTOM	SURFACE	Chromium	48	MG/KG		P	A
TSF0112M	POND BOTTOM	SURFACE	Cobalt	12	MG/KG		P	A
TSF0112M	POND BOTTOM	SURFACE	Copper	27	MG/KG		P	A
TSF0112M	POND BOTTOM	SURFACE	Cr(+6)	0	MG/KG			A
TSF0112M	POND BOTTOM	SURFACE	Cyanide	0	MG/KG			A
TSF0112M	POND BOTTOM	SURFACE	Fluoride	0	MG/KG			A
TSF0112M	POND BOTTOM	SURFACE	Iron	28100	MG/KG		P	A
TSF0112M	POND BOTTOM	SURFACE	Lead	40	MG/KG		P	A
TSF0112M	POND BOTTOM	SURFACE	MO	0	MG/KG			A
TSF0112M	POND BOTTOM	SURFACE	Magnesium	15000	MG/KG		P	A
TSF0112M	POND BOTTOM	SURFACE	Manganese	518	MG/KG		P	A
TSF0112M	POND BOTTOM	SURFACE	Mercury	0	MG/KG	B	CV	A
TSF0112M	POND BOTTOM	SURFACE	Nickel	54	MG/KG		P	A
TSF0112M	POND BOTTOM	SURFACE	Os(Total)	0	MG/KG			A
TSF0112M	POND BOTTOM	SURFACE	Potassium	4890	MG/KG		P	A
TSF0112M	POND BOTTOM	SURFACE	Selenium	8	MG/KG	U	P	A
TSF0112M	POND BOTTOM	SURFACE	Silver	6	MG/KG		P	A
TSF0112M	POND BOTTOM	SURFACE	Sodium	397	MG/KG	B	P	A
TSF0112M	POND BOTTOM	SURFACE	Strontium	110	MG/KG		P	A
TSF0112M	POND BOTTOM	SURFACE	Sulfide	0	MG/KG			A
TSF0112M	POND BOTTOM	SURFACE	TOC	0	MG/KG			A
TSF0112M	POND BOTTOM	SURFACE	TOX	0	MG/KG			A
TSF0112M	POND BOTTOM	SURFACE	Thallium	14	MG/KG	U	P	A
TSF0112M	POND BOTTOM	SURFACE	Tin	16	MG/KG	UN	P	A
TSF0112M	POND BOTTOM	SURFACE	Vanadium	58	MG/KG		P	A
TSF0112M	POND BOTTOM	SURFACE	Zinc	180	MG/KG		P	A
TSF0115G	POND BOTTOM	SURFACE	Co-60	9.86	pCi/g			B
TSF0115G	POND BOTTOM	SURFACE	Cs-137	12.3	pCi/g			B
TSF0115G	POND BOTTOM	SURFACE	K-40	14.4	pCi/g			B
TSF0115G	POND BOTTOM	SURFACE	Ra-226	2.79	pCi/g			B
TSF0115G	POND BOTTOM	SURFACE	Rab-214	.916	pCi/g			B
TSF0115G	POND BOTTOM	SURFACE	Rap-214	.967	pCi/g			B
TSF0115G	POND BOTTOM	SURFACE	Tha-228	1.08	pCi/g			B
TSF0115G	POND BOTTOM	SURFACE	Thb-212	1.34	pCi/g			B

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF0115G	POND BOTTOM	SURFACE	Thp-212	1.09	pCi/g			B
TSF0115G	POND BOTTOM	SURFACE	Tht-208	1.07	pCi/g			B
TSF0116G	POND BOTTOM	SURFACE	Co-60	6.38	pCi/g			B
TSF0116G	POND BOTTOM	SURFACE	Cs-137	34.2	pCi/g			B
TSF0116G	POND BOTTOM	SURFACE	K-40	13.2	pCi/g			B
TSF0116G	POND BOTTOM	SURFACE	Ra-226	2.02	pCi/g			B
TSF0116G	POND BOTTOM	SURFACE	Rab-214	1.02	pCi/g			B
TSF0116G	POND BOTTOM	SURFACE	Rap-214	1.02	pCi/g			B
TSF0116G	POND BOTTOM	SURFACE	Tha-228	1.13	pCi/g			B
TSF0116G	POND BOTTOM	SURFACE	Thp-212	1.24	pCi/g			B
TSF0116G	POND BOTTOM	SURFACE	Tht-208	.947	pCi/g			B
TSF0201G	DEPRESSION AREA	SURFACE	Cs-137	.281	pCi/g			B
TSF0201G	DEPRESSION AREA	SURFACE	K-40	15.3	pCi/g			B
TSF0201G	DEPRESSION AREA	SURFACE	Ra-226	2.61	pCi/g			B
TSF0201G	DEPRESSION AREA	SURFACE	Rab-214	1.05	pCi/g			B
TSF0201G	DEPRESSION AREA	SURFACE	Rap-214	1.18	pCi/g			B
TSF0201G	DEPRESSION AREA	SURFACE	Tha-228	1.23	pCi/g			B
TSF0201G	DEPRESSION AREA	SURFACE	Thb-212	1.44	pCi/g			B
TSF0201G	DEPRESSION AREA	SURFACE	Thp-212	1.2	pCi/g			B
TSF0201G	DEPRESSION AREA	SURFACE	Tht-208	1.08	pCi/g			B
TSF0201M	DEPRESSION AREA	SURFACE	Aluminum	20300	MG/KG		P	C
TSF0201M	DEPRESSION AREA	SURFACE	Antimony	18.7	MG/KG	UN	P	C
TSF0201M	DEPRESSION AREA	SURFACE	Arsenic	13.4	MG/KG	U	P	C
TSF0201M	DEPRESSION AREA	SURFACE	Barium	280	MG/KG		P	C
TSF0201M	DEPRESSION AREA	SURFACE	Beryllium	2	MG/KG		P	C
TSF0201M	DEPRESSION AREA	SURFACE	Cadmium	3	MG/KG	B	P	C
TSF0201M	DEPRESSION AREA	SURFACE	Calcium	63700	MG/KG		P	C
TSF0201M	DEPRESSION AREA	SURFACE	Chromium	47.2	MG/KG		P	C
TSF0201M	DEPRESSION AREA	SURFACE	Cobalt	13.9	MG/KG		P	C
TSF0201M	DEPRESSION AREA	SURFACE	Copper	31.1	MG/KG		P	C
TSF0201M	DEPRESSION AREA	SURFACE	Cr(+6)	0	MG/KG			C
TSF0201M	DEPRESSION AREA	SURFACE	Cyanide	0	MG/KG			C
TSF0201M	DEPRESSION AREA	SURFACE	Fluoride	0	MG/KG			C
TSF0201M	DEPRESSION AREA	SURFACE	Iron	29400	MG/KG		P	C
TSF0201M	DEPRESSION AREA	SURFACE	Lead	48.3	MG/KG		P	C
TSF0201M	DEPRESSION AREA	SURFACE	Magnesium	12600	MG/KG		P	C
TSF0201M	DEPRESSION AREA	SURFACE	Manganese	501	MG/KG		P	C
TSF0201M	DEPRESSION AREA	SURFACE	Mercury	.19	MG/KG		CV	C
TSF0201M	DEPRESSION AREA	SURFACE	Mo	0	MG/KG			C
TSF0201M	DEPRESSION AREA	SURFACE	Nickel	48.9	MG/KG		P	C
TSF0201M	DEPRESSION AREA	SURFACE	Os(Total)	0	MG/KG			C
TSF0201M	DEPRESSION AREA	SURFACE	Potassium	3980	MG/KG		P	C
TSF0201M	DEPRESSION AREA	SURFACE	Selenium	8.8	MG/KG	U	P	C
TSF0201M	DEPRESSION AREA	SURFACE	Silver	6.6	MG/KG	N	P	C
TSF0201M	DEPRESSION AREA	SURFACE	Sodium	366	MG/KG	B	P	C
TSF0201M	DEPRESSION AREA	SURFACE	Strontium	126	MG/KG		P	C
TSF0201M	DEPRESSION AREA	SURFACE	Sulfide	0	MG/KG			C
TSF0201M	DEPRESSION AREA	SURFACE	TOC	0	MG/KG			C
TSF0201M	DEPRESSION AREA	SURFACE	TOX	0	MG/KG			C
TSF0201M	DEPRESSION AREA	SURFACE	Thallium	30.3	MG/KG	B	P	C
TSF0201M	DEPRESSION AREA	SURFACE	Tin	18.2	MG/KG	UN	P	C
TSF0201M	DEPRESSION AREA	SURFACE	Vanadium	72.7	MG/KG		P	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF0201M	DEPRESSION AREA	SURFACE	Zinc	153	MG/KG		P	C
TSF0202G	DEPRESSION AREA	SURFACE	Cs-137	.0131	pCi/g			B
TSF0202G	DEPRESSION AREA	SURFACE	Cs-137	.363	pCi/g			B
TSF0202G	DEPRESSION AREA	SURFACE	K-40	18.6	pCi/g			B
TSF0202G	DEPRESSION AREA	SURFACE	Ra-226	2.61	pCi/g			B
TSF0202G	DEPRESSION AREA	SURFACE	Rab-214	1.22	pCi/g			B
TSF0202G	DEPRESSION AREA	SURFACE	Rap-214	1.38	pCi/g			B
TSF0202G	DEPRESSION AREA	SURFACE	Tha-228	1.39	pCi/g			B
TSF0202G	DEPRESSION AREA	SURFACE	Thb-212	1.47	pCi/g			B
TSF0202G	DEPRESSION AREA	SURFACE	Thp-212	1.38	pCi/g			B
TSF0202G	DEPRESSION AREA	SURFACE	Tht-208	1.26	pCi/g			B
TSF0202M	DEPRESSION AREA	SURFACE	Aluminum	19600	MG/KG		P	C
TSF0202M	DEPRESSION AREA	SURFACE	Antimony	18.9	MG/KG	UN	P	C
TSF0202M	DEPRESSION AREA	SURFACE	Arsenic	16.8	MG/KG	B	P	C
TSF0202M	DEPRESSION AREA	SURFACE	Barium	279	MG/KG		P	C
TSF0202M	DEPRESSION AREA	SURFACE	Beryllium	1.8	MG/KG		P	C
TSF0202M	DEPRESSION AREA	SURFACE	Cadmium	2.9	MG/KG	B	P	C
TSF0202M	DEPRESSION AREA	SURFACE	Calcium	65800	MG/KG		P	C
TSF0202M	DEPRESSION AREA	SURFACE	Chromium	46.3	MG/KG		P	C
TSF0202M	DEPRESSION AREA	SURFACE	Cobalt	14.7	MG/KG		P	C
TSF0202M	DEPRESSION AREA	SURFACE	Copper	29.2	MG/KG		P	C
TSF0202M	DEPRESSION AREA	SURFACE	Cr(+6)	0	MG/KG			C
TSF0202M	DEPRESSION AREA	SURFACE	Cyanide	0	MG/KG			C
TSF0202M	DEPRESSION AREA	SURFACE	Fluoride	0	MG/KG			C
TSF0202M	DEPRESSION AREA	SURFACE	Iron	27300	MG/KG		P	C
TSF0202M	DEPRESSION AREA	SURFACE	Lead	56.9	MG/KG		P	C
TSF0202M	DEPRESSION AREA	SURFACE	Magnesium	12500	MG/KG		P	C
TSF0202M	DEPRESSION AREA	SURFACE	Manganese	521	MG/KG		P	C
TSF0202M	DEPRESSION AREA	SURFACE	Mercury	.08	MG/KG	B	CV	C
TSF0202M	DEPRESSION AREA	SURFACE	Mo	0	MG/KG			C
TSF0202M	DEPRESSION AREA	SURFACE	Nickel	43.2	MG/KG		P	C
TSF0202M	DEPRESSION AREA	SURFACE	Os(Total)	0	MG/KG			C
TSF0202M	DEPRESSION AREA	SURFACE	Potassium	3710	MG/KG		P	C
TSF0202M	DEPRESSION AREA	SURFACE	Selenium	8.9	MG/KG	U	P	C
TSF0202M	DEPRESSION AREA	SURFACE	Silver	6.7	MG/KG	N	P	C
TSF0202M	DEPRESSION AREA	SURFACE	Sodium	412	MG/KG	B	P	C
TSF0202M	DEPRESSION AREA	SURFACE	Strontium	128	MG/KG		P	C
TSF0202M	DEPRESSION AREA	SURFACE	Sulfide	0	MG/KG			C
TSF0202M	DEPRESSION AREA	SURFACE	TOC	0	MG/KG			C
TSF0202M	DEPRESSION AREA	SURFACE	TOX	0	MG/KG			C
TSF0202M	DEPRESSION AREA	SURFACE	Thallium	16	MG/KG	U	P	C
TSF0202M	DEPRESSION AREA	SURFACE	Tin	18.4	MG/KG	UN	P	C
TSF0202M	DEPRESSION AREA	SURFACE	Vanadium	72	MG/KG		P	C
TSF0202M	DEPRESSION AREA	SURFACE	Zinc	139	MG/KG		P	C
TSF0203G	DEPRESSION AREA	SURFACE	Co-60	.384	pCi/g			B
TSF0203G	DEPRESSION AREA	SURFACE	Cs-137	2.68	pCi/g			B
TSF0203G	DEPRESSION AREA	SURFACE	K-40	16.3	pCi/g			B
TSF0203G	DEPRESSION AREA	SURFACE	Ra-226	2.47	pCi/g			B
TSF0203G	DEPRESSION AREA	SURFACE	Rab-214	1.1	pCi/g			B
TSF0203G	DEPRESSION AREA	SURFACE	Rap-214	1.23	pCi/g			B
TSF0203G	DEPRESSION AREA	SURFACE	Tha-228	1.24	pCi/g			B
TSF0203G	DEPRESSION AREA	SURFACE	Thb-212	1.09	pCi/g			B

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF0203G	DEPRESSION AREA	SURFACE	Thp-212	1.34	pCi/g			B
TSF0203G	DEPRESSION AREA	SURFACE	Tht-208	1.17	pCi/g			B
TSF0203M	DEPRESSION AREA	SURFACE	Aluminum	22200	MG/KG		P	C
TSF0203M	DEPRESSION AREA	SURFACE	Antimony	18.6	MG/KG	UN	P	C
TSF0203M	DEPRESSION AREA	SURFACE	Arsenic	13.4	MG/KG	U	P	C
TSF0203M	DEPRESSION AREA	SURFACE	Barium	247	MG/KG		P	C
TSF0203M	DEPRESSION AREA	SURFACE	Beryllium	1.9	MG/KG		P	C
TSF0203M	DEPRESSION AREA	SURFACE	Cadmium	3.9	MG/KG		P	C
TSF0203M	DEPRESSION AREA	SURFACE	Calcium	46300	MG/KG		P	C
TSF0203M	DEPRESSION AREA	SURFACE	Chromium	50.7	MG/KG		P	C
TSF0203M	DEPRESSION AREA	SURFACE	Cobalt	15.1	MG/KG		P	C
TSF0203M	DEPRESSION AREA	SURFACE	Copper	48	MG/KG		P	C
TSF0203M	DEPRESSION AREA	SURFACE	Cr(+6)	0	MG/KG			C
TSF0203M	DEPRESSION AREA	SURFACE	Cyanide	0	MG/KG			C
TSF0203M	DEPRESSION AREA	SURFACE	Fluoride	0	MG/KG			C
TSF0203M	DEPRESSION AREA	SURFACE	Iron	28700	MG/KG		P	C
TSF0203M	DEPRESSION AREA	SURFACE	Lead	53	MG/KG		P	C
TSF0203M	DEPRESSION AREA	SURFACE	Magnesium	13400	MG/KG		P	C
TSF0203M	DEPRESSION AREA	SURFACE	Manganese	421	MG/KG		P	C
TSF0203M	DEPRESSION AREA	SURFACE	Mercury	.09	MG/KG	B	CV	C
TSF0203M	DEPRESSION AREA	SURFACE	Mo	0	MG/KG			C
TSF0203M	DEPRESSION AREA	SURFACE	Nickel	52.2	MG/KG		P	C
TSF0203M	DEPRESSION AREA	SURFACE	Os(Total)	0	MG/KG			C
TSF0203M	DEPRESSION AREA	SURFACE	Potassium	5580	MG/KG		P	C
TSF0203M	DEPRESSION AREA	SURFACE	Selenium	8.8	MG/KG	U	P	C
TSF0203M	DEPRESSION AREA	SURFACE	Silver	7	MG/KG	N	P	C
TSF0203M	DEPRESSION AREA	SURFACE	Sodium	208	MG/KG	B	P	C
TSF0203M	DEPRESSION AREA	SURFACE	Strontium	91.6	MG/KG		P	C
TSF0203M	DEPRESSION AREA	SURFACE	Sulfide	0	MG/KG			C
TSF0203M	DEPRESSION AREA	SURFACE	TOC	0	MG/KG			C
TSF0203M	DEPRESSION AREA	SURFACE	TOX	0	MG/KG			C
TSF0203M	DEPRESSION AREA	SURFACE	Thallium	30.6	MG/KG	B	P	C
TSF0203M	DEPRESSION AREA	SURFACE	Tin	18.2	MG/KG	UN	P	C
TSF0203M	DEPRESSION AREA	SURFACE	Vanadium	57.7	MG/KG		P	C
TSF0203M	DEPRESSION AREA	SURFACE	Zinc	214	MG/KG		P	C
TSF0204G	DEPRESSION AREA	SURFACE	Cs-137	.514	pCi/g			B
TSF0204G	DEPRESSION AREA	SURFACE	K-40	18.1	pCi/g			B
TSF0204G	DEPRESSION AREA	SURFACE	Ra-226	2.79	pCi/g			B
TSF0204G	DEPRESSION AREA	SURFACE	Rab-214	1.45	pCi/g			B
TSF0204G	DEPRESSION AREA	SURFACE	Rap-214	1.55	pCi/g			B
TSF0204G	DEPRESSION AREA	SURFACE	Tha-228	1.28	pCi/g			B
TSF0204G	DEPRESSION AREA	SURFACE	Thb-212	1.53	pCi/g			B
TSF0204G	DEPRESSION AREA	SURFACE	Thp-212	1.32	pCi/g			B
TSF0204G	DEPRESSION AREA	SURFACE	Tht-208	1.22	pCi/g			B
TSF0204M	DEPRESSION AREA	SURFACE	Aluminum	23800	MG/KG		P	C
TSF0204M	DEPRESSION AREA	SURFACE	Antimony	18.7	MG/KG	UN	P	C
TSF0204M	DEPRESSION AREA	SURFACE	Arsenic	13.4	MG/KG	U	P	C
TSF0204M	DEPRESSION AREA	SURFACE	Barium	259	MG/KG		P	C
TSF0204M	DEPRESSION AREA	SURFACE	Beryllium	1.9	MG/KG		P	C
TSF0204M	DEPRESSION AREA	SURFACE	Cadmium	3.2	MG/KG	B	P	C
TSF0204M	DEPRESSION AREA	SURFACE	Calcium	46000	MG/KG		P	C
TSF0204M	DEPRESSION AREA	SURFACE	Chromium	52.9	MG/KG		P	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF0204M	DEPRESSION AREA	SURFACE	Cobalt	15	MG/KG		P	C
TSF0204M	DEPRESSION AREA	SURFACE	Copper	28.6	MG/KG		P	C
TSF0204M	DEPRESSION AREA	SURFACE	Cr(+6)	0	MG/KG			C
TSF0204M	DEPRESSION AREA	SURFACE	Cyanide	0	MG/KG			C
TSF0204M	DEPRESSION AREA	SURFACE	Fluoride	0	MG/KG			C
TSF0204M	DEPRESSION AREA	SURFACE	Iron	29100	MG/KG		P	C
TSF0204M	DEPRESSION AREA	SURFACE	Lead	51.2	MG/KG		P	C
TSF0204M	DEPRESSION AREA	SURFACE	Magnesium	13700	MG/KG		P	C
TSF0204M	DEPRESSION AREA	SURFACE	Manganese	366	MG/KG		P	C
TSF0204M	DEPRESSION AREA	SURFACE	Mercury	.09	MG/KG	B	CV	C
TSF0204M	DEPRESSION AREA	SURFACE	Mo	0	MG/KG			C
TSF0204M	DEPRESSION AREA	SURFACE	Nickel	52.5	MG/KG		P	C
TSF0204M	DEPRESSION AREA	SURFACE	Os(Total)	0	MG/KG			C
TSF0204M	DEPRESSION AREA	SURFACE	Potassium	5640	MG/KG		P	C
TSF0204M	DEPRESSION AREA	SURFACE	Selenium	8.8	MG/KG	U	P	C
TSF0204M	DEPRESSION AREA	SURFACE	Silver	7.5	MG/KG	N	P	C
TSF0204M	DEPRESSION AREA	SURFACE	Sodium	228	MG/KG	B	P	C
TSF0204M	DEPRESSION AREA	SURFACE	Strontium	94.5	MG/KG		P	C
TSF0204M	DEPRESSION AREA	SURFACE	Sulfide	0	MG/KG			C
TSF0204M	DEPRESSION AREA	SURFACE	TOC	0	MG/KG			C
TSF0204M	DEPRESSION AREA	SURFACE	TOX	0	MG/KG			C
TSF0204M	DEPRESSION AREA	SURFACE	Thallium	15.8	MG/KG	U	P	C
TSF0204M	DEPRESSION AREA	SURFACE	Tin	18.2	MG/KG	UN	P	C
TSF0204M	DEPRESSION AREA	SURFACE	Vanadium	64.6	MG/KG		P	C
TSF0204M	DEPRESSION AREA	SURFACE	Zinc	189	MG/KG		P	C
TSF0301G	DEPRESSION AREA	BIASED	K-40	14.4	pCi/g			B
TSF0301G	DEPRESSION AREA	BIASED	Ra-226	1.78	pCi/g			B
TSF0301G	DEPRESSION AREA	BIASED	Rab-214	.748	pCi/g			B
TSF0301G	DEPRESSION AREA	BIASED	Rap-214	.776	pCi/g			B
TSF0301G	DEPRESSION AREA	BIASED	Tha-228	.988	pCi/g			B
TSF0301G	DEPRESSION AREA	BIASED	Thb-212	1.14	pCi/g			B
TSF0301G	DEPRESSION AREA	BIASED	Thp-212	.987	pCi/g			B
TSF0301G	DEPRESSION AREA	BIASED	Tht-208	.985	pCi/g			B
TSF0301M	DEPRESSION AREA	BIASED	Aluminum	16600	MG/KG		P	C
TSF0301M	DEPRESSION AREA	BIASED	Antimony	18.7	MG/KG	UN	P	C
TSF0301M	DEPRESSION AREA	BIASED	Arsenic	13.4	MG/KG	U	P	C
TSF0301M	DEPRESSION AREA	BIASED	Barium	231	MG/KG		P	C
TSF0301M	DEPRESSION AREA	BIASED	Beryllium	1.7	MG/KG		P	C
TSF0301M	DEPRESSION AREA	BIASED	Cadmium	1.8	MG/KG	B	P	C
TSF0301M	DEPRESSION AREA	BIASED	Calcium	61500	MG/KG		P	C
TSF0301M	DEPRESSION AREA	BIASED	Chromium	39.8	MG/KG		P	C
TSF0301M	DEPRESSION AREA	BIASED	Cobalt	14.7	MG/KG		P	C
TSF0301M	DEPRESSION AREA	BIASED	Copper	19.6	MG/KG		P	C
TSF0301M	DEPRESSION AREA	BIASED	Cr(+6)	0	MG/KG			C
TSF0301M	DEPRESSION AREA	BIASED	Cyanide	0	MG/KG			C
TSF0301M	DEPRESSION AREA	BIASED	Fluoride	0	MG/KG			C
TSF0301M	DEPRESSION AREA	BIASED	Iron	23400	MG/KG		P	C
TSF0301M	DEPRESSION AREA	BIASED	Lead	36.1	MG/KG	B	P	C
TSF0301M	DEPRESSION AREA	BIASED	Magnesium	10500	MG/KG		P	C
TSF0301M	DEPRESSION AREA	BIASED	Manganese	482	MG/KG		P	C
TSF0301M	DEPRESSION AREA	BIASED	Mercury	.08	MG/KG	B	CV	C
TSF0301M	DEPRESSION AREA	BIASED	Mo	0	MG/KG			C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF0301M	DEPRESSION AREA	BIASED	Nickel	40.9	MG/KG		P	C
TSF0301M	DEPRESSION AREA	BIASED	Os(Total)	0	MG/KG			C
TSF0301M	DEPRESSION AREA	BIASED	Potassium	2550	MG/KG		P	C
TSF0301M	DEPRESSION AREA	BIASED	Selenium	8.8	MG/KG	U	P	C
TSF0301M	DEPRESSION AREA	BIASED	Silver	6.3	MG/KG	N	P	C
TSF0301M	DEPRESSION AREA	BIASED	Sodium	100	MG/KG	B	P	C
TSF0301M	DEPRESSION AREA	BIASED	Strontium	102	MG/KG		P	C
TSF0301M	DEPRESSION AREA	BIASED	Sulfide	0	MG/KG			C
TSF0301M	DEPRESSION AREA	BIASED	TOC	0	MG/KG			C
TSF0301M	DEPRESSION AREA	BIASED	TOX	0	MG/KG			C
TSF0301M	DEPRESSION AREA	BIASED	Thallium	15.8	MG/KG	U	P	C
TSF0301M	DEPRESSION AREA	BIASED	Tin	18.3	MG/KG	UN	P	C
TSF0301M	DEPRESSION AREA	BIASED	Vanadium	56.5	MG/KG		P	C
TSF0301M	DEPRESSION AREA	BIASED	Zinc	106	MG/KG		P	C
TSF0302G	DEPRESSION AREA	BIASED	K-40	12.1	pCi/g			B
TSF0302G	DEPRESSION AREA	BIASED	Ra-226	1.56	pCi/g			B
TSF0302G	DEPRESSION AREA	BIASED	Rab-214	.694	pCi/g			B
TSF0302G	DEPRESSION AREA	BIASED	Rap-214	.746	pCi/g			B
TSF0302G	DEPRESSION AREA	BIASED	Th-234	.535	pCi/g			B
TSF0302G	DEPRESSION AREA	BIASED	Tha-228	.878	pCi/g			B
TSF0302G	DEPRESSION AREA	BIASED	Thb-212	.949	pCi/g			B
TSF0302G	DEPRESSION AREA	BIASED	Thp-212	.839	pCi/g			B
TSF0302G	DEPRESSION AREA	BIASED	Thr-224	1.13	pCi/g			B
TSF0302G	DEPRESSION AREA	BIASED	Tht-208	.779	pCi/g			B
TSF0302M	DEPRESSION AREA	BIASED	Aluminum	11200	MG/KG		P	C
TSF0302M	DEPRESSION AREA	BIASED	Antimony	18.2	MG/KG	UN	P	C
TSF0302M	DEPRESSION AREA	BIASED	Arsenic	13.1	MG/KG	U	P	C
TSF0302M	DEPRESSION AREA	BIASED	Barium	212	MG/KG		P	C
TSF0302M	DEPRESSION AREA	BIASED	Beryllium	1.6	MG/KG		P	C
TSF0302M	DEPRESSION AREA	BIASED	Cadmium	1.6	MG/KG	B	P	C
TSF0302M	DEPRESSION AREA	BIASED	Calcium	79000	MG/KG		P	C
TSF0302M	DEPRESSION AREA	BIASED	Chromium	34.3	MG/KG		P	C
TSF0302M	DEPRESSION AREA	BIASED	Cobalt	12	MG/KG		P	C
TSF0302M	DEPRESSION AREA	BIASED	Copper	13.8	MG/KG		P	C
TSF0302M	DEPRESSION AREA	BIASED	Cr(+6)	0	MG/KG			C
TSF0302M	DEPRESSION AREA	BIASED	Cyanide	0	MG/KG			C
TSF0302M	DEPRESSION AREA	BIASED	Fluoride	0	MG/KG			C
TSF0302M	DEPRESSION AREA	BIASED	Iron	19100	MG/KG		P	C
TSF0302M	DEPRESSION AREA	BIASED	Lead	27.3	MG/KG	B	P	C
TSF0302M	DEPRESSION AREA	BIASED	Magnesium	13000	MG/KG		P	C
TSF0302M	DEPRESSION AREA	BIASED	Manganese	569	MG/KG		P	C
TSF0302M	DEPRESSION AREA	BIASED	Mercury	.07	MG/KG	B	CV	C
TSF0302M	DEPRESSION AREA	BIASED	Mo	0	MG/KG			C
TSF0302M	DEPRESSION AREA	BIASED	Nickel	36	MG/KG		P	C
TSF0302M	DEPRESSION AREA	BIASED	Os(Total)	0	MG/KG			C
TSF0302M	DEPRESSION AREA	BIASED	Potassium	1700	MG/KG		P	C
TSF0302M	DEPRESSION AREA	BIASED	Selenium	8.6	MG/KG	U	P	C
TSF0302M	DEPRESSION AREA	BIASED	Silver	5.5	MG/KG	BN	P	C
TSF0302M	DEPRESSION AREA	BIASED	Sodium	123	MG/KG	B	P	C
TSF0302M	DEPRESSION AREA	BIASED	Strontium	114	MG/KG		P	C
TSF0302M	DEPRESSION AREA	BIASED	Sulfide	0	MG/KG			C
TSF0302M	DEPRESSION AREA	BIASED	TOC	0	MG/KG			C

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SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF0302M	DEPRESSION AREA	BIASED	TOX	0	MG/KG			C
TSF0302M	DEPRESSION AREA	BIASED	Thallium	35.3	MG/KG	B	F	C
TSF0302M	DEPRESSION AREA	BIASED	Tin	17.6	MG/KG	UN	F	C
TSF0302M	DEPRESSION AREA	BIASED	Vanadium	50.4	MG/KG		P	C
TSF0302M	DEPRESSION AREA	BIASED	Zinc	83.7	MG/KG		P	C
TSF0303G	DEPRESSION AREA	BIASED	Cs-137	.0516	pCi/g			B
TSF0303G	DEPRESSION AREA	BIASED	K-40	12.9	pCi/g			B
TSF0303G	DEPRESSION AREA	BIASED	Ra-226	1.66	pCi/g			B
TSF0303G	DEPRESSION AREA	BIASED	Rab-214	.851	pCi/g			B
TSF0303G	DEPRESSION AREA	BIASED	Rap-214	.93	pCi/g			B
TSF0303G	DEPRESSION AREA	BIASED	Tha-228	.997	pCi/g			B
TSF0303G	DEPRESSION AREA	BIASED	Thb-212	1.02	pCi/g			B
TSF0303G	DEPRESSION AREA	BIASED	Thp-212	.964	pCi/g			B
TSF0303G	DEPRESSION AREA	BIASED	Tht-208	.905	pCi/g			B
TSF0303M	DEPRESSION AREA	BIASED	Aluminum	15900	MG/KG		P	C
TSF0303M	DEPRESSION AREA	BIASED	Antimony	19.8	MG/KG	UN	P	C
TSF0303M	DEPRESSION AREA	BIASED	Arsenic	14.2	MG/KG	U	P	C
TSF0303M	DEPRESSION AREA	BIASED	Barium	256	MG/KG		P	C
TSF0303M	DEPRESSION AREA	BIASED	Beryllium	1.4	MG/KG		P	C
TSF0303M	DEPRESSION AREA	BIASED	Cadmium	1.7	MG/KG	B	P	C
TSF0303M	DEPRESSION AREA	BIASED	Calcium	50000	MG/KG		P	C
TSF0303M	DEPRESSION AREA	BIASED	Chromium	39.2	MG/KG		P	C
TSF0303M	DEPRESSION AREA	BIASED	Cobalt	12.5	MG/KG		P	C
TSF0303M	DEPRESSION AREA	BIASED	Copper	22.6	MG/KG		P	C
TSF0303M	DEPRESSION AREA	BIASED	Cr(+6)	0	MG/KG			C
TSF0303M	DEPRESSION AREA	BIASED	Cyanide	0	MG/KG			C
TSF0303M	DEPRESSION AREA	BIASED	Fluoride	0	MG/KG			C
TSF0303M	DEPRESSION AREA	BIASED	Iron	22800	MG/KG		P	C
TSF0303M	DEPRESSION AREA	BIASED	Lead	29.5	MG/KG	B	P	C
TSF0303M	DEPRESSION AREA	BIASED	Magnesium	11200	MG/KG		P	C
TSF0303M	DEPRESSION AREA	BIASED	Manganese	414	MG/KG		P	C
TSF0303M	DEPRESSION AREA	BIASED	Mercury	.07	MG/KG	B	CV	C
TSF0303M	DEPRESSION AREA	BIASED	Mo	0	MG/KG			C
TSF0303M	DEPRESSION AREA	BIASED	Nickel	37	MG/KG		P	C
TSF0303M	DEPRESSION AREA	BIASED	Os(Total)	0	MG/KG			C
TSF0303M	DEPRESSION AREA	BIASED	Potassium	2860	MG/KG		P	C
TSF0303M	DEPRESSION AREA	BIASED	Selenium	9.3	MG/KG	U	P	C
TSF0303M	DEPRESSION AREA	BIASED	Silver	7.1	MG/KG	N	P	C
TSF0303M	DEPRESSION AREA	BIASED	Sodium	284	MG/KG	B	P	C
TSF0303M	DEPRESSION AREA	BIASED	Strontium	94.3	MG/KG			C
TSF0303M	DEPRESSION AREA	BIASED	Sulfide	0	MG/KG			C
TSF0303M	DEPRESSION AREA	BIASED	TOC	0	MG/KG			C
TSF0303M	DEPRESSION AREA	BIASED	TOX	0	MG/KG			C
TSF0303M	DEPRESSION AREA	BIASED	Thallium	29.3	MG/KG	B	P	C
TSF0303M	DEPRESSION AREA	BIASED	Tin	19.3	MG/KG	UN	P	C
TSF0303M	DEPRESSION AREA	BIASED	Vanadium	61.6	MG/KG		P	C
TSF0303M	DEPRESSION AREA	BIASED	Zinc	98.4	MG/KG		P	C
TSF0304G	DEPRESSION AREA	BIASED	K-40	16.4	pCi/g			B
TSF0304G	DEPRESSION AREA	BIASED	Ra-226	2.6	pCi/g			B
TSF0304G	DEPRESSION AREA	BIASED	Rab-214	.994	pCi/g			B
TSF0304G	DEPRESSION AREA	BIASED	Rap-214	1.06	pCi/g			B
TSF0304G	DEPRESSION AREA	BIASED	Tha-228	1.16	pCi/g			B

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF0304G	DEPRESSION AREA	BIASED	Thb-212	1.2	pCi/g			B
TSF0304G	DEPRESSION AREA	BIASED	Thp-212	1.26	pCi/g			B
TSF0304G	DEPRESSION AREA	BIASED	Tht-208	1.16	pCi/g			B
TSF0304M	DEPRESSION AREA	BIASED	Aluminum	13600	MG/KG		P	C
TSF0304M	DEPRESSION AREA	BIASED	Antimony	19.8	MG/KG	UN	P	C
TSF0304M	DEPRESSION AREA	BIASED	Arsenic	17.2	MG/KG	B	P	C
TSF0304M	DEPRESSION AREA	BIASED	Barium	207	MG/KG		P	C
TSF0304M	DEPRESSION AREA	BIASED	Beryllium	1.5	MG/KG		P	C
TSF0304M	DEPRESSION AREA	BIASED	Cadmium	2.3	MG/KG	B	P	C
TSF0304M	DEPRESSION AREA	BIASED	Calcium	66800	MG/KG		P	C
TSF0304M	DEPRESSION AREA	BIASED	Chromium	35.1	MG/KG		P	C
TSF0304M	DEPRESSION AREA	BIASED	Cobalt	14.1	MG/KG		P	C
TSF0304M	DEPRESSION AREA	BIASED	Copper	17.6	MG/KG		P	C
TSF0304M	DEPRESSION AREA	BIASED	Cr(+6)	0	MG/KG			C
TSF0304M	DEPRESSION AREA	BIASED	Cyanide	0	MG/KG			C
TSF0304M	DEPRESSION AREA	BIASED	Fluoride	0	MG/KG			C
TSF0304M	DEPRESSION AREA	BIASED	Iron	19900	MG/KG		P	C
TSF0304M	DEPRESSION AREA	BIASED	Lead	38	MG/KG	B	P	C
TSF0304M	DEPRESSION AREA	BIASED	Magnesium	12700	MG/KG		P	C
TSF0304M	DEPRESSION AREA	BIASED	Manganese	412	MG/KG		P	C
TSF0304M	DEPRESSION AREA	BIASED	Mercury	.06	MG/KG	B	CV	C
TSF0304M	DEPRESSION AREA	BIASED	Mo	0	MG/KG			C
TSF0304M	DEPRESSION AREA	BIASED	Nickel	33.7	MG/KG		P	C
TSF0304M	DEPRESSION AREA	BIASED	Os(Total)	0	MG/KG			C
TSF0304M	DEPRESSION AREA	BIASED	Potassium	2410	MG/KG		P	C
TSF0304M	DEPRESSION AREA	BIASED	Selenium	9.3	MG/KG	U	P	C
TSF0304M	DEPRESSION AREA	BIASED	Silver	6.6	MG/KG	N	P	C
TSF0304M	DEPRESSION AREA	BIASED	Sodium	231	MG/KG	B	P	C
TSF0304M	DEPRESSION AREA	BIASED	Strontium	104	MG/KG		P	C
TSF0304M	DEPRESSION AREA	BIASED	Sulfide	0	MG/KG			C
TSF0304M	DEPRESSION AREA	BIASED	TOC	0	MG/KG			C
TSF0304M	DEPRESSION AREA	BIASED	TOX	0	MG/KG			C
TSF0304M	DEPRESSION AREA	BIASED	Thallium	35.1	MG/KG	B	P	C
TSF0304M	DEPRESSION AREA	BIASED	Tin	19.3	MG/KG	UN	P	C
TSF0304M	DEPRESSION AREA	BIASED	Vanadium	57.2	MG/KG		P	C
TSF0304M	DEPRESSION AREA	BIASED	Zinc	81.5	MG/KG		P	C
TSF0401G	WASTE SUMP	BIASED	Co-60	62	pCi/g			B
TSF0401G	WASTE SUMP	BIASED	Cs-137	135	pCi/g			B
TSF04200IR6	1	WITHIN LEACH	BETA	6.4	pCi/g			C
TSF04201R4	1	WITHIN LEACH	GAMMA ND		pCi/g			C
TSF04201R4-D	1	WITHIN LEACH	GAMMA ND		pCi/g			C
TSF04201R6	1	WITHIN LEACH	ALPHA	20	pCi/g			C
TSF04201TC	1	WITHIN LEACH	1,4-Dichlorobenzene	20	ug/L	U		C
TSF04201TC	1	WITHIN LEACH	2,4,5-Trichlorophenol	100	ug/L	U		C
TSF04201TC	1	WITHIN LEACH	2,4,5-Tricholorophenol	100	ug/L	U		C
TSF04201TC	1	WITHIN LEACH	2,4,6-Trichlorophenol	20	ug/L	U		C
TSF04201TC	1	WITHIN LEACH	2,4-D	.651	ug/L	U		C
TSF04201TC	1	WITHIN LEACH	2,4-Dinitrotoluene	20	ug/L	U		C
TSF04201TC	1	WITHIN LEACH	2-Methylphenol	20	ug/L	U		C
TSF04201TC	1	WITHIN LEACH	4-Methylphenol	20	ug/L	U		C
TSF04201TC	1	WITHIN LEACH	Aluminum	0	UG/L		NR	C
TSF04201TC	1	WITHIN LEACH	Antimony	0	UG/L		NR	C

Not Included on Matrix

FILE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
F04201TC	1	WITHIN LEACH	Arsenic	179	UG/L	U	P	C
F04201TC	1	WITHIN LEACH	Barium	661	UG/L		P	C
F04201TC	1	WITHIN LEACH	Beryllium	0	UG/L		NR	C
F04201TC	1	WITHIN LEACH	Cadmium	11	UG/L		P	C
F04201TC	1	WITHIN LEACH	Calcium	0	UG/L		NR	C
F04201TC	1	WITHIN LEACH	Chlordane (technical)	.1	ug/L	U		C
F04201TC	1	WITHIN LEACH	Chromium	17	UG/L		P	C
F04201TC	1	WITHIN LEACH	Cobalt	0	UG/L		NR	C
F04201TC	1	WITHIN LEACH	Copper	0	UG/L		NR	C
F04201TC	1	WITHIN LEACH	Cyanide	0	UG/L		NR	C
F04201TC	1	WITHIN LEACH	Endrin	.1	ug/L	U		C
F04201TC	1	WITHIN LEACH	Heptachlor	.05	ug/L	U		C
F04201TC	1	WITHIN LEACH	Hexachlorobenzene	20	ug/L	U		C
F04201TC	1	WITHIN LEACH	Hexachlorobutadiene	20	ug/L	U		C
F04201TC	1	WITHIN LEACH	Hexachloroethane	20	ug/L	U		C
F04201TC	1	WITHIN LEACH	Iron	0	UG/L		NR	C
F04201TC	1	WITHIN LEACH	Lead	246	UG/L	S	P	C
F04201TC	1	WITHIN LEACH	Magnesium	0	UG/L		NR	C
F04201TC	1	WITHIN LEACH	Manganese	0	UG/L		NR	C
F04201TC	1	WITHIN LEACH	Mercury	.1	UG/L	U	CV	C
F04201TC	1	WITHIN LEACH	Methoxychlor	.5	ug/L	U		C
F04201TC	1	WITHIN LEACH	Nickel	0	UG/L		NR	C
F04201TC	1	WITHIN LEACH	Nitrobenzene	20	ug/L	U		C
F04201TC	1	WITHIN LEACH	O-Cresol	20	ug/L	U		C
F04201TC	1	WITHIN LEACH	P-Cresol	20	ug/L	U		C
F04201TC	1	WITHIN LEACH	Pentachlorophenol	100	ug/L	U		C
F04201TC	1	WITHIN LEACH	Potassium	0	UG/L		NR	C
F04201TC	1	WITHIN LEACH	Pyridine	20	ug/L	U		C
F04201TC	1	WITHIN LEACH	Selenium	10	UG/L	UNW	F	C
F04201TC	1	WITHIN LEACH	Silver	6	UG/L	U	P	C
F04201TC	1	WITHIN LEACH	Sodium	0	UG/L		NR	C
F04201TC	1	WITHIN LEACH	Thallium	0	UG/L		NR	C
F04201TC	1	WITHIN LEACH	Toxaphene	1	ug/L	U		C
F04201TC	1	WITHIN LEACH	Vanadium	0	UG/L		NR	C
F04201TC	1	WITHIN LEACH	Zinc	0	UG/L		NR	C
F04201TC	1	WITHIN LEACH	gamma-BHC (Lindane)	.05	ug/L	U		C
F04201TV	1	WITHIN LEACH	1,1-Dichloroethene	50	ug/L	U		C
F04201TV	1	WITHIN LEACH	1,4-Dichlorobenzene	50	ug/L	U		C
F04201TV	1	WITHIN LEACH	2-Butanone	50	ug/L	U		C
F04201TV	1	WITHIN LEACH	Benzene	50	ug/L	U		C
F04201TV	1	WITHIN LEACH	Carbon Tetrachloride	50	ug/L	U		C
F04201TV	1	WITHIN LEACH	Chlorobenzene	50	ug/L	U		C
F04201TV	1	WITHIN LEACH	Chloroform	50	ug/L	U		C
F04201TV	1	WITHIN LEACH	Tetrachloroethene	50	ug/L	U		C
F04201TV	1	WITHIN LEACH	Trichloroethene	50	ug/L	U		C
F04201TV	1	WITHIN LEACH	Vinyl Chloride	50	ug/L	U		C
SF04301C1	1	WITHIN LEACH	Aluminum	9660	MG/KG		P	C
SF04301C1	1	WITHIN LEACH	Antimony	.7	MG/KG	UN	F	C
SF04301C1	1	WITHIN LEACH	Arsenic	9.3	MG/KG		F	C
SF04301C1	1	WITHIN LEACH	Barium	230	MG/KG		P	C
SF04301C1	1	WITHIN LEACH	Beryllium	1.9	MG/KG		P	C
SF04301C1	1	WITHIN LEACH	Cadmium	1.9	MG/KG		P	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF04301C1	1	WITHIN LEACH	Calcium	66100	MG/KG		P	C
TSF04301C1	1	WITHIN LEACH	Chromium	23.7	MG/KG		P	C
TSF04301C1	1	WITHIN LEACH	Cobalt	9.8	MG/KG	B	P	C
TSF04301C1	1	WITHIN LEACH	Copper	24.4	MG/KG		P	C
TSF04301C1	1	WITHIN LEACH	Cyanide	0	MG/KG		NR	C
TSF04301C1	1	WITHIN LEACH	Iron	18700	MG/KG		P	C
TSF04301C1	1	WITHIN LEACH	Lead	15.7	MG/KG		F	C
TSF04301C1	1	WITHIN LEACH	Magnesium	11700	MG/KG		P	C
TSF04301C1	1	WITHIN LEACH	Manganese	412	MG/KG		P	C
TSF04301C1	1	WITHIN LEACH	Mercury	.05	MG/KG	U	CV	C
TSF04301C1	1	WITHIN LEACH	Nickel	34.9	MG/KG		P	C
TSF04301C1	1	WITHIN LEACH	Potassium	2290	MG/KG		A	C
TSF04301C1	1	WITHIN LEACH	Selenium	.23	MG/KG	U	F	C
TSF04301C1	1	WITHIN LEACH	Silver	.23	MG/KG	U	F	C
TSF04301C1	1	WITHIN LEACH	Sodium	505	MG/KG	B	P	C
TSF04301C1	1	WITHIN LEACH	Thallium	.23	MG/KG	U	F	C
TSF04301C1	1	WITHIN LEACH	Vanadium	38.6	MG/KG		P	C
TSF04301C1	1	WITHIN LEACH	Zinc	106	MG/KG	E*	P	C
TSF04301MV	1	WITHIN LEACH	1,1,1-Trichloroethane	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	1,1,2,2-Tetrachloroethane	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	1,1,2-Trichlorethane	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	1,1-Dichloroethane	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	1,1-Dichloroethene	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	1,2-Dichloroethane	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	1,2-Dichloroethene-(total)	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	1,2-Dichloropropane	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	2-Butanone	12	ug/Kg	R		A
TSF04301MV	1	WITHIN LEACH	2-Hexanone	12	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	4-Methyl-2-Pentanone	12	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	Acetone	52	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	BENZENE, METHYL-	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	Benzene	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	Bromodichloromethane	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	Bromoform	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	Bromomethane	12	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	Carbon Disulfide	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	Carbon Tetrachloride	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	Chlorobenzene	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	Chloroethane	12	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	Chloroform	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	Chloromethane	12	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	Dibromochloromethane	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	Ethylbenzene	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	METHANE, DICHLORO- SOLVENT	6	ug/Kg	R		A
TSF04301MV	1	WITHIN LEACH	Methylene Chloride	6	ug/Kg	R		A
TSF04301MV	1	WITHIN LEACH	Styrene	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	Tetrachloroethene	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	Toluene	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	Trans-1,3-Dichloropropene	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	Trichloroethene	6	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	Vinyl Acetate	12	ug/Kg	U		A
TSF04301MV	1	WITHIN LEACH	Vinyl Chloride	12	ug/Kg	U		A

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF0430IMV	1	WITHIN LEACH	Xylene (total)	6	ug/Kg	U	A
TSF0430IMV	1	WITHIN LEACH	cis-1,3-Dichloropropene	6	ug/Kg	U	A
TSF0430IOS	1	WITHIN LEACH	1,2,4-Trichlorobenzene	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	1,2-BENZENEDICARBOXYLIC ACID	13000	ug/Kg	E	C
TSF0430IOS	1	WITHIN LEACH	1,2-Dichlorobenzene	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	1,3-Dichlorobenzene	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	1,4-Dichlorobenzene	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	2,4,5-Trichlorophenol	1900	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	2,4,5-Tricholorophenol	1900	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	2,4,6-Trichlorophenol	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	2,4-Dichlorophenol	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	2,4-Dimethylphenol	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	2,4-Dinitrophenol	1900	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	2,4-Dinitrotoluene	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	2,6-Dinitrotoluene	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	2-Chloronaphthalene	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	2-Chloronapthalene	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	2-Chlorophenol	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	2-Methylnaphthalene	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	2-Methylphenol	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	2-Nitroaniline	1900	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	2-Nitrophenol	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	2-PENTANONE,4-HYDROXY-4-METHY	3900	ug/Kg		C
TSF0430IOS	1	WITHIN LEACH	3,3'-Dichlorobenzidine	780	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	3-Nitroaniline	1900	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	4,6-Dinitro-2-methylphenol	1900	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	4-Bromophenyl-phenylether	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	4-Chloro-3-methylphenol	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	4-Chloroaniline	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	4-Chlorophenyl-phenylether	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	4-Methylphenol	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	4-Nitroaniline	1900	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	4-Nitrophenol	1900	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	Acenaphthene	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	Acenaphthylene	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	Anthracene	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	Benzo(a)anthracene	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	Benzo(a)pyrene	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	Benzo(b)flouranthene	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	Benzo(b)fluoranthene	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	Benzo(g,h,i)perylene	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	Benzo(k)flouranthene	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	Benzo(k)fluoranthene	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	Benzoic acid	1900	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	Benzyl alcohol	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	Butylbenzylphthalate	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	Chrysene	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	DIOCTYL ESTER HEXANEDIOIC ACID	980	ug/Kg		C
TSF0430IOS	1	WITHIN LEACH	Di-n-butylphthalate	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	Di-n-octylphthalate	79	ug/Kg	J	C
TSF0430IOS	1	WITHIN LEACH	Dibenz(a,h)anthracene	390	ug/Kg	U	C
TSF0430IOS	1	WITHIN LEACH	Dibenzofuran	390	ug/Kg	U	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF043010S	1	WITHIN LEACH	Diethylphthalate	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	Dimethylphthalate	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	Fluoranthene	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	Fluorene	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	HEXANEDIOIC ACID,DIOCTYLESTER	980	ug/Kg		C
TSF043010S	1	WITHIN LEACH	Hexachlorobenzene	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	Hexachlorobutadiene	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	Hexachlorocyclopentadiene	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	Hexachloroethane	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	Indeno(1,2,3-cd)pyrene	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	Isophorone	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	N-Nitroso-di-n-propylamine	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	N-Nitrosodiphenylamine	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	N-Nitrosodiphenylamine (1)	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	Naphthalene	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	Napthalene	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	Nitrobenzene	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	O-Cresol	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	P-Cresol	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	Pentachlorophenol	1900	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	Phenanthrene	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	Phenol	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	Pyrene	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	UNK. 1H-INDOLE METHYL-	1100	ug/Kg		C
TSF043010S	1	WITHIN LEACH	UNK. 1H-INDOLE METHYL-	880	ug/Kg		C
TSF043010S	1	WITHIN LEACH	UNK. 1H-INDOLE METHYL-	430	ug/Kg		C
TSF043010S	1	WITHIN LEACH	UNK. 1H-INDOLE METHYL-	600	ug/Kg		C
TSF043010S	1	WITHIN LEACH	UNKNOWN	1100	ug/Kg		C
TSF043010S	1	WITHIN LEACH	UNKNOWN	430	ug/Kg		C
TSF043010S	1	WITHIN LEACH	UNKNOWN	600	ug/Kg		C
TSF043010S	1	WITHIN LEACH	UNKNOWN	880	ug/Kg		C
TSF043010S	1	WITHIN LEACH	UNKNOWN ALKANE	630	ug/Kg		C
TSF043010S	1	WITHIN LEACH	UNKNOWN ALKANE	280	ug/Kg		C
TSF043010S	1	WITHIN LEACH	UNKNOWN ALKANE	430	ug/Kg		C
TSF043010S	1	WITHIN LEACH	UNKNOWN HYDROCARBON	2800	ug/Kg		C
TSF043010S	1	WITHIN LEACH	UNKNOWN HYDROCARBON	5300	ug/Kg		C
TSF043010S	1	WITHIN LEACH	Unknown	1100	ug/Kg		C
TSF043010S	1	WITHIN LEACH	Unknown	600	ug/Kg		C
TSF043010S	1	WITHIN LEACH	Unknown	880	ug/Kg		C
TSF043010S	1	WITHIN LEACH	Unknown	430	ug/Kg		C
TSF043010S	1	WITHIN LEACH	bis(2-Chloroethoxy)methane	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	bis(2-Chloroethyl)ether	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	bis(2-Chloroisopropyl)ether	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	bis(2-Choloethoxy)methane	390	ug/Kg	U	C
TSF043010S	1	WITHIN LEACH	bis(2-Ethylhexyl)phthalate	13000	ug/Kg	E	C
TSF043010SDL	1	WITHIN LEACH	1,2,4-Trichlorobenzene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	1,2-BENZENEDICARBOXYLIC ACID	12000	ug/Kg		C
TSF043010SDL	1	WITHIN LEACH	1,2-Dichlorobenzene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	1,3-Dichlorobenzene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	1,4-Dichlorobenzene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	2,4,5-Trichlorophenol	5800	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	2,4,5-Tricholorophenol	5800	ug/Kg	U	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF043010SDL	1	WITHIN LEACH	2,4,6-Trichlorophenol	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	2,4-Dichlorophenol	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	2,4-Dimethylphenol	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	2,4-Dinitrophenol	5800	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	2,4-Dinitrotoluene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	2,6-Dinitrotoluene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	2-Chloronaphthalene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	2-Chloronapthalene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	2-Chlorophenol	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	2-Methylnaphthalene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	2-Methylphenol	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	2-Nitroaniline	5800	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	2-Nitrophenol	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	2-PENTANONE,4-HYDROXY-4-METHY	3500	ug/Kg		C
TSF043010SDL	1	WITHIN LEACH	3,3'-Dichlorobenzidine	2300	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	3-Nitroaniline	5800	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	4,6-Dinitro-2-methylphenol	5800	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	4-Bromophenyl-phenylether	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	4-Chloro-3-methylphenol	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	4-Chloroaniline	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	4-Chlorophenyl-phenylether	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	4-Methylphenol	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	4-Nitroaniline	5800	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	4-Nitrophenol	5800	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Acenaphthene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Acenaphthylene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Anthracene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Benzo(a)anthracene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Benzo(a)pyrene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Benzo(b)flouranthene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Benzo(b)fluoranthene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Benzo(g,h,i)perylene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Benzo(k)flouranthene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Benzo(k)fluoranthene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Benzoic acid	5800	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Benzyl alcohol	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Butylbenzylphthalate	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Chrysene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	DIOCTYL ESTER HEXANEDIOIC ACID	1200	ug/Kg		C
TSF043010SDL	1	WITHIN LEACH	Di-n-butylphthalate	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Di-n-octylphthalate	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Dibenz(a,h)anthracene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Dibenzofuran	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Diethylphthalate	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Dimethylphthalate	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Fluoranthene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Fluorene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	HEXANEDIOIC ACID,DIOCTYLESTER	1200	ug/Kg		C
TSF043010SDL	1	WITHIN LEACH	Hexachlorobenzene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Hexachlorobutadiene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Hexachlorocyclopentadiene	1200	ug/Kg	U	C
TSF043010SDL	1	WITHIN LEACH	Hexachloroethane	1200	ug/Kg	U	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF043010SDL	1	WITHIN LEACH	Indeno(1,2,3-cd)pyrene	1200	ug/Kg	U		C
TSF043010SDL	1	WITHIN LEACH	Isophorone	1200	ug/Kg	U		C
TSF043010SDL	1	WITHIN LEACH	N-Nitroso-di-n-propylamine	1200	ug/Kg	U		C
TSF043010SDL	1	WITHIN LEACH	N-Nitrosodiphenylamine	1200	ug/Kg	U		C
TSF043010SDL	1	WITHIN LEACH	N-Nitrosodiphenylamine (1)	1200	ug/Kg	U		C
TSF043010SDL	1	WITHIN LEACH	Naphthalene	1200	ug/Kg	U		C
TSF043010SDL	1	WITHIN LEACH	Napthalene	1200	ug/Kg	U		C
TSF043010SDL	1	WITHIN LEACH	Nitrobenzene	1200	ug/Kg	U		C
TSF043010SDL	1	WITHIN LEACH	O-Cresol	1200	ug/Kg	U		C
TSF043010SDL	1	WITHIN LEACH	P-Cresol	1200	ug/Kg	U		C
TSF043010SDL	1	WITHIN LEACH	Pentachlorophenol	5800	ug/Kg	U		C
TSF043010SDL	1	WITHIN LEACH	Phenanthrene	1200	ug/Kg	U		C
TSF043010SDL	1	WITHIN LEACH	Phenol	1200	ug/Kg	U		C
TSF043010SDL	1	WITHIN LEACH	Pyrene	1200	ug/Kg	U		C
TSF043010SDL	1	WITHIN LEACH	UNK. 1H-INDOLE METHYL-	1100	ug/Kg			C
TSF043010SDL	1	WITHIN LEACH	UNK. 1H-INDOLE METHYL-	820	ug/Kg			C
TSF043010SDL	1	WITHIN LEACH	UNKNOWN	1100	ug/Kg			C
TSF043010SDL	1	WITHIN LEACH	UNKNOWN	820	ug/Kg			C
TSF043010SDL	1	WITHIN LEACH	UNKNOWN ALKANE	550	ug/Kg			C
TSF043010SDL	1	WITHIN LEACH	UNKNOWN HYDROCARBON	2200	ug/Kg			C
TSF043010SDL	1	WITHIN LEACH	UNKNOWN HYDROCARBON	580	ug/Kg			C
TSF043010SDL	1	WITHIN LEACH	UNKNOWN HYDROCARBON	5400	ug/Kg			C
TSF043010SDL	1	WITHIN LEACH	Unknown	1100	ug/Kg			C
TSF043010SDL	1	WITHIN LEACH	Unknown	820	ug/Kg			C
TSF043010SDL	1	WITHIN LEACH	bis(2-Chloroethoxy)methane	1200	ug/Kg	U		C
TSF043010SDL	1	WITHIN LEACH	bis(2-Chloroethyl)ether	1200	ug/Kg	U		C
TSF043010SDL	1	WITHIN LEACH	bis(2-Chloroisopropyl)ether	1200	ug/Kg	U		C
TSF043010SDL	1	WITHIN LEACH	bis(2-Choloethoxy)methane	1200	ug/Kg	U		C
TSF043010SDL	1	WITHIN LEACH	bis(2-Ethylhexyl)phthalate	12000	ug/Kg			C
TSF04301R4	1	WITHIN LEACH	GAMMA ND		pCi/g			C
TSF04301R6	1	WITHIN LEACH	ALPHA	44	pCi/g			C
TSF04301R6	1	WITHIN LEACH	ALPHA	44	pCi/g			C
TSF04301R6	1	WITHIN LEACH	BETA	25	pCi/g			C
TSF04301R6	1	WITHIN LEACH	BETA	26	pCi/g			C
TSF04601C1	1	WITHIN LEACH	Aluminum	18100	MG/KG		P	C
TSF04601C1	1	WITHIN LEACH	Antimony	.76	MG/KG	UN	F	C
TSF04601C1	1	WITHIN LEACH	Arsenic	5.7	MG/KG		F	C
TSF04601C1	1	WITHIN LEACH	Barium	254	MG/KG		P	C
TSF04601C1	1	WITHIN LEACH	Beryllium	2.8	MG/KG		P	C
TSF04601C1	1	WITHIN LEACH	Cadmium	2.8	MG/KG		P	C
TSF04601C1	1	WITHIN LEACH	Calcium	77200	MG/KG		P	C
TSF04601C1	1	WITHIN LEACH	Chromium	41.1	MG/KG		P	C
TSF04601C1	1	WITHIN LEACH	Cobalt	11.9	MG/KG	A B M	P	C
TSF04601C1	1	WITHIN LEACH	Copper	33	MG/KG		P	C
TSF04601C1	1	WITHIN LEACH	Cyanide	0	MG/KG		NR	C
TSF04601C1	1	WITHIN LEACH	Iron	20800	MG/KG		P	C
TSF04601C1	1	WITHIN LEACH	Lead	26.2	MG/KG	W	F	C
TSF04601C1	1	WITHIN LEACH	Magnesium	9010	MG/KG	B	P	C
TSF04601C1	1	WITHIN LEACH	Manganese	161	MG/KG		P	C
TSF04601C1	1	WITHIN LEACH	Mercury	.05	MG/KG	U	CV	C
TSF04601C1	1	WITHIN LEACH	Nickel	46.7	MG/KG		P	C
TSF04601C1	1	WITHIN LEACH	Potassium	3520	MG/KG		A	C

~~Isophorone~~

different Table chemical

IPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
F04601C1	1	WITHIN LEACH	Selenium	.25	MG/KG	U	F	C
F04601C1	1	WITHIN LEACH	Silver	.25	MG/KG	U	F	C
F04601C1	1	WITHIN LEACH	Sodium	584	MG/KG	B	P	C
F04601C1	1	WITHIN LEACH	Thallium	.25	MG/KG	U	F	C
F04601C1	1	WITHIN LEACH	Vanadium	37.6	MG/KG		P	C
F04601C1	1	WITHIN LEACH	Zinc	189	MG/KG	E*	P	C
F04601MV	1	WITHIN LEACH	1,1,1-Trichloroethane	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	1,1,2,2-Tetrachloroethane	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	1,1,2-Trichlorethane	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	1,1-Dichloroethane	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	1,1-Dichloroethene	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	1,2-Dichloroethane	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	1,2-Dichloroethene-(total)	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	1,2-Dichloropropane	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	2-Butanone	13	ug/Kg	R		A
F04601MV	1	WITHIN LEACH	2-Hexanone	13	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	4-Methyl-2-Pentanone	13	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	Acetone	13	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	BENZENE, METHYL-	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	Benzene	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	Bromodichloromethane	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	Bromoform	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	Bromomethane	13	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	Carbon Disulfide	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	Carbon Tetrachloride	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	Chlorobenzene	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	Chloroethane	13	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	Chloroform	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	Chloromethane	13	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	Dibromochloromethane	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	Ethylbenzene	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	METHANE, DICHLORO- SOLVENT	6	ug/Kg	R		A
F04601MV	1	WITHIN LEACH	Methylene Chloride	6	ug/Kg	R		A
F04601MV	1	WITHIN LEACH	Styrene	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	Tetrachloroethene	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	Toluene	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	Trans-1,3-Dichloropropene	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	Trichloroethene	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	Vinyl Acetate	13	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	Vinyl Chloride	13	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	Xylene (total)	6	ug/Kg	U		A
F04601MV	1	WITHIN LEACH	cis-1,3-Dichloropropene	6	ug/Kg	U		A
F046010S	1	WITHIN LEACH	1,2,4-Trichlorobenzene	420	ug/Kg	U		C
F046010S	1	WITHIN LEACH	1,2-BENZENEDICARBOXYLIC ACID	420	ug/Kg	U		C
F046010S	1	WITHIN LEACH	1,2-Dichlorobenzene	420	ug/Kg	U		C
F046010S	1	WITHIN LEACH	1,3-Dichlorobenzene	420	ug/Kg	U		C
F046010S	1	WITHIN LEACH	1,4-Dichlorobenzene	420	ug/Kg	U		C
F046010S	1	WITHIN LEACH	2,4,5-Trichlorophenol	2100	ug/Kg	U		C
F046010S	1	WITHIN LEACH	2,4,5-Tricholorophenol	2100	ug/Kg	U		C
F046010S	1	WITHIN LEACH	2,4,6-Trichlorophenol	420	ug/Kg	U		C
F046010S	1	WITHIN LEACH	2,4-Dichlorophenol	420	ug/Kg	U		C
F046010S	1	WITHIN LEACH	2,4-Dimethylphenol	420	ug/Kg	U		C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF046010S	1	WITHIN LEACH	2,4-Dinitrophenol	2100	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	2,4-Dinitrotoluene	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	2,6-Dinitrotoluene	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	2-Chloronaphthalene	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	2-Chloronapthalene	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	2-Chlorophenol	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	2-Methylnaphthalene	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	2-Methylphenol	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	2-Nitroaniline	2100	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	2-Nitrophenol	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	2-PENTANONE,4-HYDROXY-4-METHY	6000	ug/Kg		C
TSF046010S	1	WITHIN LEACH	3,3'-Dichlorobenzidine	850	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	3-Nitroaniline	2100	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	4,6-Dinitro-2-methylphenol	2100	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	4-Bromophenyl-phenylether	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	4-Chloro-3-methylphenol	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	4-Chloroaniline	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	4-Chlorophenyl-phenylether	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	4-Methylphenol	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	4-Nitroaniline	2100	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	4-Nitrophenol	2100	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Acenaphthene	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Acenaphthylene	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Anthracene	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Benzo(a)anthracene	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Benzo(a)pyrene	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Benzo(b)flouranthene	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Benzo(b)fluoranthene	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Benzo(g,h,i)perylene	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Benzo(k)flouranthene	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Benzo(k)fluoranthene	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Benzoic acid	2100	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Benzyl alcohol	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Butylbenzylphthalate	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	CYCLOPROP,1,1,2,2-TETRA METHY	3300	ug/Kg		C
TSF046010S	1	WITHIN LEACH	CYCLOPROPANE,1,1,2,2-TETRAMET	3300	ug/Kg		C
TSF046010S	1	WITHIN LEACH	Chrysene	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	DIOCTYL ESTER HEXANEDIOIC ACID	1000	ug/Kg		C
TSF046010S	1	WITHIN LEACH	Di-n-butylphthalate	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Di-n-octylphthalate	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Dibenz(a,h)anthracene	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Dibenzofuran	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Diethylphthalate	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Dimethylphthalate	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Fluoranthene	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Fluorene	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	HEXANEDIOIC ACID,DIOCTYLESTER	1000	ug/Kg		C
TSF046010S	1	WITHIN LEACH	Hexachlorobenzene	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Hexachlorobutadiene	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Hexachlorocyclopentadiene	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Hexachloroethane	420	ug/Kg	U	C
TSF046010S	1	WITHIN LEACH	Indeno(1,2,3-cd)pyrene	420	ug/Kg	U	C

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SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF046010S	1	WITHIN LEACH	Isophorone	420	ug/Kg	U		C
TSF046010S	1	WITHIN LEACH	N-Nitroso-di-n-propylamine	420	ug/Kg	U		C
TSF046010S	1	WITHIN LEACH	N-Nitrosodiphenylamine	420	ug/Kg	U		C
TSF046010S	1	WITHIN LEACH	N-Nitrosodiphenylamine (1)	420	ug/Kg	U		C
TSF046010S	1	WITHIN LEACH	Naphthalene	420	ug/Kg	U		C
TSF046010S	1	WITHIN LEACH	Napthalene	420	ug/Kg	U		C
TSF046010S	1	WITHIN LEACH	Nitrobenzene	420	ug/Kg	U		C
TSF046010S	1	WITHIN LEACH	O-Cresol	420	ug/Kg	U		C
TSF046010S	1	WITHIN LEACH	P-Cresol	420	ug/Kg	U		C
TSF046010S	1	WITHIN LEACH	Pentachlorophenol	2100	ug/Kg	U		C
TSF046010S	1	WITHIN LEACH	Phenanthrene	420	ug/Kg	U		C
TSF046010S	1	WITHIN LEACH	Phenol	420	ug/Kg	U		C
TSF046010S	1	WITHIN LEACH	Pyrene	420	ug/Kg	U		C
TSF046010S	1	WITHIN LEACH	UNK. 1H-INDOLE METHYL-	1400	ug/Kg			C
TSF046010S	1	WITHIN LEACH	UNK. 1H-INDOLE METHYL-	330	ug/Kg			C
TSF046010S	1	WITHIN LEACH	UNKNOWN	1400	ug/Kg			C
TSF046010S	1	WITHIN LEACH	UNKNOWN	330	ug/Kg			C
TSF046010S	1	WITHIN LEACH	UNKNOWN ALKANE	290	ug/Kg			C
TSF046010S	1	WITHIN LEACH	UNKNOWN ALKANE	590	ug/Kg			C
TSF046010S	1	WITHIN LEACH	UNKNOWN ALKANE	380	ug/Kg			C
TSF046010S	1	WITHIN LEACH	UNKNOWN ALKANE	850	ug/Kg			C
TSF046010S	1	WITHIN LEACH	Unknown	1400	ug/Kg			C
TSF046010S	1	WITHIN LEACH	Unknown	330	ug/Kg			C
TSF046010S	1	WITHIN LEACH	bis(2-Chloroethoxy)methane	420	ug/Kg	U		C
TSF046010S	1	WITHIN LEACH	bis(2-Chloroethyl)ether	420	ug/Kg	U		C
TSF046010S	1	WITHIN LEACH	bis(2-Chloroisopropyl)ether	420	ug/Kg	U		C
TSF046010S	1	WITHIN LEACH	bis(2-Choloethoxy)methane	420	ug/Kg	U		C
TSF046010S	1	WITHIN LEACH	bis(2-Ethylhexyl)phthalate	420	ug/Kg	U		C
TSF04601R4	1	WITHIN LEACH	GAMMA ND		pCi/g			C
TSF04601R6	1	WITHIN LEACH	ALPHA	40	pCi/g			C
TSF04601R6	1	WITHIN LEACH	ALPHA	40	pCi/g			C
TSF04601R6	1	WITHIN LEACH	BETA	27	pCi/g			C
TSF04601R6	1	WITHIN LEACH	BETA	27	pCi/g			C
TSF0501G	SUMP MARGINS	BIASED	K-40	15	pCi/g			B
TSF0501G	SUMP MARGINS	BIASED	Ra-226	1.6	pCi/g			B
TSF0501G	SUMP MARGINS	BIASED	Rab-214	.915	pCi/g			B
TSF0501G	SUMP MARGINS	BIASED	Rap-214	1.05	pCi/g			B
TSF0501G	SUMP MARGINS	BIASED	Tha-228	1.01	pCi/g			B
TSF0501G	SUMP MARGINS	BIASED	Thp-212	1.14	pCi/g			B
TSF0501G	SUMP MARGINS	BIASED	Tht-208	.955	pCi/g			B
TSF0501M	SUMP MARGINS	BIASED	Aluminum	13000	MG/KG		P	A
TSF0501M	SUMP MARGINS	BIASED	Antimony	18	MG/KG	UN	P	A
TSF0501M	SUMP MARGINS	BIASED	Arsenic	13	MG/KG	U	P	A
TSF0501M	SUMP MARGINS	BIASED	Barium	224	MG/KG		P	A
TSF0501M	SUMP MARGINS	BIASED	Beryllium	2	MG/KG		P	A
TSF0501M	SUMP MARGINS	BIASED	Cadmium	2	MG/KG	B	P	A
TSF0501M	SUMP MARGINS	BIASED	Calcium	100000	MG/KG		P	A
TSF0501M	SUMP MARGINS	BIASED	Chromium	38	MG/KG		P	A
TSF0501M	SUMP MARGINS	BIASED	Cobalt	8	MG/KG	B	P	A
TSF0501M	SUMP MARGINS	BIASED	Copper	15	MG/KG		P	A
TSF0501M	SUMP MARGINS	BIASED	Cr(+6)	0	MG/KG			A
TSF0501M	SUMP MARGINS	BIASED	Cyanide	0	MG/KG			A

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF0501M	SUMP MARGINS	BIASED	Fluoride	0	MG/KG			A
TSF0501M	SUMP MARGINS	BIASED	Iron	19100	MG/KG		P	A
TSF0501M	SUMP MARGINS	BIASED	Lead	30	MG/KG	B	P	A
TSF0501M	SUMP MARGINS	BIASED	MO	0	MG/KG			A
TSF0501M	SUMP MARGINS	BIASED	Magnesium	12200	MG/KG		P	A
TSF0501M	SUMP MARGINS	BIASED	Manganese	646	MG/KG		P	A
TSF0501M	SUMP MARGINS	BIASED	Mercury	0	MG/KG	B	CV	A
TSF0501M	SUMP MARGINS	BIASED	Nickel	42	MG/KG		P	A
TSF0501M	SUMP MARGINS	BIASED	Os(Total)	0	MG/KG			A
TSF0501M	SUMP MARGINS	BIASED	Potassium	2110	MG/KG		P	A
TSF0501M	SUMP MARGINS	BIASED	Selenium	8	MG/KG	U	P	A
TSF0501M	SUMP MARGINS	BIASED	Silver	6	MG/KG		P	A
TSF0501M	SUMP MARGINS	BIASED	Sodium	57	MG/KG	B	P	A
TSF0501M	SUMP MARGINS	BIASED	Strontium	130	MG/KG		P	A
TSF0501M	SUMP MARGINS	BIASED	Sulfide	0	MG/KG			A
TSF0501M	SUMP MARGINS	BIASED	TOC	0	MG/KG			A
TSF0501M	SUMP MARGINS	BIASED	TOX	0	MG/KG			A
TSF0501M	SUMP MARGINS	BIASED	Thallium	26	MG/KG	B	P	A
TSF0501M	SUMP MARGINS	BIASED	Tin	18	MG/KG	UN	P	A
TSF0501M	SUMP MARGINS	BIASED	Vanadium	56	MG/KG		P	A
TSF0501M	SUMP MARGINS	BIASED	Zinc	88	MG/KG		P	A
TSF05201C1	2	WITHIN LEACH	Aluminum	7950	MG/KG		P	C
TSF05201C1	2	WITHIN LEACH	Antimony	2	MG/KG	BN	F	C
TSF05201C1	2	WITHIN LEACH	Arsenic	12.1	MG/KG		F	C
TSF05201C1	2	WITHIN LEACH	Barium	167	MG/KG		P	C
TSF05201C1	2	WITHIN LEACH	Beryllium	1.6	MG/KG		P	C
TSF05201C1	2	WITHIN LEACH	Cadmium	2.1	MG/KG		P	C
TSF05201C1	2	WITHIN LEACH	Calcium	137000	MG/KG		P	C
TSF05201C1	2	WITHIN LEACH	Chromium	41.7	MG/KG		P	C
TSF05201C1	2	WITHIN LEACH	Cobalt	13.9	MG/KG		P	C
TSF05201C1	2	WITHIN LEACH	Copper	40.1	MG/KG		P	C
TSF05201C1	2	WITHIN LEACH	Cyanide	0	MG/KG		NR	C
TSF05201C1	2	WITHIN LEACH	Iron	18600	MG/KG		P	C
TSF05201C1	2	WITHIN LEACH	Lead	22.1	MG/KG		F	C
TSF05201C1	2	WITHIN LEACH	Magnesium	10000	MG/KG	B	P	C
TSF05201C1	2	WITHIN LEACH	Manganese	342	MG/KG		P	C
TSF05201C1	2	WITHIN LEACH	Mercury	.17	MG/KG		CV	C
TSF05201C1	2	WITHIN LEACH	Nickel	35.3	MG/KG		P	C
TSF05201C1	2	WITHIN LEACH	Potassium	1730	MG/KG		A	C
TSF05201C1	2	WITHIN LEACH	Selenium	.24	MG/KG	B	F	C
TSF05201C1	2	WITHIN LEACH	Silver	.23	MG/KG	UW	F	C
TSF05201C1	2	WITHIN LEACH	Sodium	560	MG/KG	B	P	C
TSF05201C1	2	WITHIN LEACH	Thallium	.23	MG/KG	U	F	C
TSF05201C1	2	WITHIN LEACH	Vanadium	30.3	MG/KG		P	C
TSF05201C1	2	WITHIN LEACH	Zinc	349	MG/KG	E*	P	C
TSF05201MV	2	WITHIN LEACH	1,1,1-Trichloroethane	6	ug/Kg	U		A
TSF05201MV	2	WITHIN LEACH	1,1,2,2-Tetrachloroethane	6	ug/Kg	U		A
TSF05201MV	2	WITHIN LEACH	1,1,2-Trichlorethane	6	ug/Kg	U		A
TSF05201MV	2	WITHIN LEACH	1,1-Dichloroethane	6	ug/Kg	U		A
TSF05201MV	2	WITHIN LEACH	1,1-Dichloroethene	6	ug/Kg	U		A
TSF05201MV	2	WITHIN LEACH	1,2-Dichloroethane	6	ug/Kg	U		A
TSF05201MV	2	WITHIN LEACH	1,2-Dichloroethene-(total)	6	ug/Kg	U		A

FILE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
05201MV	2	WITHIN LEACH	1,2-Dichloropropane	6	ug/Kg	U	A
05201MV	2	WITHIN LEACH	2-Butanone	11	ug/Kg	R	A
05201MV	2	WITHIN LEACH	2-Hexanone	11	ug/Kg	U	A
05201MV	2	WITHIN LEACH	2-PROPANOL,1-CHLORO	83	ug/Kg	R	A
05201MV	2	WITHIN LEACH	2-PROPANOL,1-CLORO	83	ug/Kg	R	A
05201MV	2	WITHIN LEACH	4-Methyl-2-Pentanone	11	ug/Kg	U	A
05201MV	2	WITHIN LEACH	Acetone	150	ug/Kg	U	A
05201MV	2	WITHIN LEACH	BENZENE, METHYL-	6	ug/Kg	U	A
05201MV	2	WITHIN LEACH	Benzene	6	ug/Kg	U	A
05201MV	2	WITHIN LEACH	Bromodichloromethane	6	ug/Kg	U	A
05201MV	2	WITHIN LEACH	Bromoform	6	ug/Kg	U	A
05201MV	2	WITHIN LEACH	Bromomethane	11	ug/Kg	U	A
05201MV	2	WITHIN LEACH	COLUMN BLEED	8	ug/Kg	R	A
05201MV	2	WITHIN LEACH	Carbon Disulfide	6	ug/Kg	U	A
05201MV	2	WITHIN LEACH	Carbon Tetrachloride	6	ug/Kg	U	A
05201MV	2	WITHIN LEACH	Chlorobenzene	6	ug/Kg	U	A
05201MV	2	WITHIN LEACH	Chloroethane	11	ug/Kg	U	A
05201MV	2	WITHIN LEACH	Chloroform	6	ug/Kg	U	A
05201MV	2	WITHIN LEACH	Chloromethane	11	ug/Kg	U	A
05201MV	2	WITHIN LEACH	Dibromochloromethane	6	ug/Kg	U	A
05201MV	2	WITHIN LEACH	Ethylbenzene	6	ug/Kg	U	A
05201MV	2	WITHIN LEACH	HEXADECANE,1,1-BIS(DODECYLOXY	6	ug/Kg		A
05201MV	2	WITHIN LEACH	METHANE, DICHLORO- SOLVENT	6	ug/Kg	R	A
05201MV	2	WITHIN LEACH	Methylene Chloride	6	ug/Kg	R	A
05201MV	2	WITHIN LEACH	Styrene	6	ug/Kg	U	A
05201MV	2	WITHIN LEACH	Tetrachloroethene	6	ug/Kg	U	A
05201MV	2	WITHIN LEACH	Toluene	6	ug/Kg	U	A
05201MV	2	WITHIN LEACH	Trans-1,3-Dichloropropene	6	ug/Kg	U	A
05201MV	2	WITHIN LEACH	Trichloroethene	6	ug/Kg	U	A
05201MV	2	WITHIN LEACH	Vinyl Acetate	11	ug/Kg	U	A
05201MV	2	WITHIN LEACH	Vinyl Chloride	11	ug/Kg	U	A
05201MV	2	WITHIN LEACH	Xylene (total)	6	ug/Kg	U	A
05201MV	2	WITHIN LEACH	cis-1,3-Dichloropropene	6	ug/Kg	U	A
052010S	2	WITHIN LEACH	1,2,4-Trichlorobenzene	380	ug/Kg	U	C
052010S	2	WITHIN LEACH	1,2-BENZENEDICARBOXYLIC ACID	380	ug/Kg	U	C
052010S	2	WITHIN LEACH	1,2-Dichlorobenzene	380	ug/Kg	U	C
052010S	2	WITHIN LEACH	1,3-Dichlorobenzene	380	ug/Kg	U	C
052010S	2	WITHIN LEACH	1,4-Dichlorobenzene	380	ug/Kg	U	C
052010S	2	WITHIN LEACH	2,4,5-Trichlorophenol	1900	ug/Kg	U	C
052010S	2	WITHIN LEACH	2,4,5-Tricholorophenol	1900	ug/Kg	U	C
052010S	2	WITHIN LEACH	2,4,6-Trichlorophenol	380	ug/Kg	U	C
052010S	2	WITHIN LEACH	2,4-Dichlorophenol	380	ug/Kg	U	C
052010S	2	WITHIN LEACH	2,4-Dimethylphenol	380	ug/Kg	U	C
052010S	2	WITHIN LEACH	2,4-Dinitrophenol	1900	ug/Kg	U	C
052010S	2	WITHIN LEACH	2,4-Dinitrotoluene	380	ug/Kg	U	C
052010S	2	WITHIN LEACH	2,6-Dinitrotoluene	380	ug/Kg	U	C
052010S	2	WITHIN LEACH	2-Chloronaphthalene	380	ug/Kg	U	C
052010S	2	WITHIN LEACH	2-Chloronapthalene	380	ug/Kg	U	C
052010S	2	WITHIN LEACH	2-Chlorophenol	380	ug/Kg	U	C
052010S	2	WITHIN LEACH	2-Methylnaphthalene	380	ug/Kg	U	C
052010S	2	WITHIN LEACH	2-Methylphenol	380	ug/Kg	U	C
052010S	2	WITHIN LEACH	2-Nitroaniline	1900	ug/Kg	U	C

MPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
F052010S	2	WITHIN LEACH	2-Nitrophenol	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	2-PENTANONE,4-HYDROXY-4-METHY	5000	ug/Kg		C
F052010S	2	WITHIN LEACH	3,3'-Dichlorobenzidine	760	ug/Kg	U	C
F052010S	2	WITHIN LEACH	3-Nitroaniline	1900	ug/Kg	U	C
F052010S	2	WITHIN LEACH	4,6-Dinitro-2-methylphenol	1900	ug/Kg	U	C
F052010S	2	WITHIN LEACH	4-Bromophenyl-phenylether	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	4-Chloro-3-methylphenol	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	4-Chloroaniline	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	4-Chlorophenyl-phenylether	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	4-Methylphenol	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	4-Nitroaniline	1900	ug/Kg	U	C
F052010S	2	WITHIN LEACH	4-Nitrophenol	1900	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Acenaphthene	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Acenaphthylene	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Anthracene	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Benzo(a)anthracene	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Benzo(a)pyrene	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Benzo(b)flouranthene	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Benzo(b)fluoranthene	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Benzo(g,h,i)perylene	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Benzo(k)flouranthene	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Benzo(k)fluoranthene	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Benzoic acid	1900	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Benzyl alcohol	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Butylbenzylphthalate	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Chrysene	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	DIOCTYL ESTER HEXANEDIOIC ACID	670	ug/Kg		C
F052010S	2	WITHIN LEACH	Di-n-butylphthalate	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Di-n-octylphthalate	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Dibenz(a,h)anthracene	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Dibenzofuran	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Diethylphthalate	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Dimethylphthalate	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	ETHANE,1,1,2,2-TETRACHLORO	160	ug/Kg		C
F052010S	2	WITHIN LEACH	ETHANE,1,1,2,2-TETRACHLORO-	160	ug/Kg		C
F052010S	2	WITHIN LEACH	Fluoranthene	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Fluorene	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	HEXANEDIOIC ACID,DIOCTYLESTER	670	ug/Kg		C
F052010S	2	WITHIN LEACH	Hexachlorobenzene	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Hexachlorobutadiene	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Hexachlorocyclopentadiene	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Hexachloroethane	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Indeno(1,2,3-cd)pyrene	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Isophorone	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	N-Nitroso-di-n-propylamine	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	N-Nitrosodiphenylamine	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	N-Nitrosodiphenylamine (1)	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Naphthalene	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Napthalene	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	Nitrobenzene	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	O-Cresol	380	ug/Kg	U	C
F052010S	2	WITHIN LEACH	P-Cresol	380	ug/Kg	U	C

SMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
SF052010S	2	WITHIN LEACH	Pentachlorophenol	1900	ug/Kg	U		C
SF052010S	2	WITHIN LEACH	Phenanthrene	1900	ug/Kg	U		C
SF052010S	2	WITHIN LEACH	Phenol	380	ug/Kg	U		C
SF052010S	2	WITHIN LEACH	Pyrene	380	ug/Kg	U		C
SF052010S	2	WITHIN LEACH	UNK. 1H-INDOLE METHYL-	1300	ug/Kg			C
SF052010S	2	WITHIN LEACH	UNK. 1H-INDOLE METHYL-	980	ug/Kg			C
SF052010S	2	WITHIN LEACH	UNK. 1H-INDOLE METHYL-	160	ug/Kg			C
SF052010S	2	WITHIN LEACH	UNKNOWN	980	ug/Kg			C
SF052010S	2	WITHIN LEACH	UNKNOWN	160	ug/Kg			C
SF052010S	2	WITHIN LEACH	UNKNOWN	1300	ug/Kg			C
SF052010S	2	WITHIN LEACH	UNKNOWN ALKANE	3100	ug/Kg			C
SF052010S	2	WITHIN LEACH	UNKNOWN ALKANE	780	ug/Kg			C
SF052010S	2	WITHIN LEACH	UNKNOWN ALKANE	410	ug/Kg			C
SF052010S	2	WITHIN LEACH	UNKNOWN ALKANE	350	ug/Kg			C
SF052010S	2	WITHIN LEACH	UNKNOWN ALKANE	540	ug/Kg			C
SF052010S	2	WITHIN LEACH	UNKNOWN HYDROCARBON	270	ug/Kg			C
SF052010S	2	WITHIN LEACH	UNKNOWN HYDROCARBON	3300	ug/Kg			C
SF052010S	2	WITHIN LEACH	Unknown	980	ug/Kg			C
SF052010S	2	WITHIN LEACH	Unknown	160	ug/Kg			C
SF052010S	2	WITHIN LEACH	Unknown	1300	ug/Kg			C
SF052010S	2	WITHIN LEACH	bis(2-Chloroethoxy)methane	380	ug/Kg	U		C
SF052010S	2	WITHIN LEACH	bis(2-Chloroethyl)ether	380	ug/Kg	U		C
SF052010S	2	WITHIN LEACH	bis(2-Chloroisopropyl)ether	380	ug/Kg	U		C
SF052010S	2	WITHIN LEACH	bis(2-Choloethoxy)methane	380	ug/Kg	U		C
SF052010S	2	WITHIN LEACH	bis(2-Ethylhexyl)phthalate	380	ug/Kg	U		C
SF05201R4	2	WITHIN LEACH	Cs-137	.104	pCi/g			C
SF05201R6	2	WITHIN LEACH	ALPHA	50	pCi/g			C
SF05201R6	2	WITHIN LEACH	ALPHA	50	pCi/g			C
SF05201R6	2	WITHIN LEACH	BETA	25	pCi/g			C
SF05201R6	2	WITHIN LEACH	BETA	25	pCi/g			C
SF0588010			Alpha-BHC	1	ug/L	U		C
SF0588010			Beta-BHC	.5	ug/L	U		C
SF0588010			Delta-BHC	.5	ug/L	U		C
SF0601G	INLET PIPE	BIASED	K-40	16.6	pCi/g			B
SF0601G	INLET PIPE	BIASED	Ra-226	2.57	pCi/g			B
SF0601G	INLET PIPE	BIASED	Rab-214	.952	pCi/g			B
SF0601G	INLET PIPE	BIASED	Rap-214	1.08	pCi/g			B
SF0601G	INLET PIPE	BIASED	Tha-228	1.24	pCi/g			B
SF0601G	INLET PIPE	BIASED	Thb-212	1.18	pCi/g			B
SF0601G	INLET PIPE	BIASED	Thp-212	1.15	pCi/g			B
SF0601G	INLET PIPE	BIASED	Tht-208	1.22	pCi/g			B
SF0601M	INLET PIPE	BIASED	Aluminum	10100	MG/KG		P	A
SF0601M	INLET PIPE	BIASED	Antimony	17	MG/KG	UN	P	A
SF0601M	INLET PIPE	BIASED	Arsenic	13	MG/KG	U	P	A
SF0601M	INLET PIPE	BIASED	Barium	155	MG/KG		P	A
SF0601M	INLET PIPE	BIASED	Beryllium	1	MG/KG		P	A
SF0601M	INLET PIPE	BIASED	Cadmium	1	MG/KG	B	P	A
SF0601M	INLET PIPE	BIASED	Calcium	45400	MG/KG		P	A
SF0601M	INLET PIPE	BIASED	Chromium	30	MG/KG		P	A
SF0601M	INLET PIPE	BIASED	Cobalt	9	MG/KG	B	P	A
SF0601M	INLET PIPE	BIASED	Copper	16	MG/KG		P	A
SF0601M	INLET PIPE	BIASED	Cr(+6)	0	MG/KG			A

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF0601M	INLET PIPE	BIASED	Cyanide	0	MG/KG			A
TSF0601M	INLET PIPE	BIASED	Fluoride	0	MG/KG			A
TSF0601M	INLET PIPE	BIASED	Iron	17100	MG/KG		P	A
TSF0601M	INLET PIPE	BIASED	Lead	28	MG/KG	B	P	A
TSF0601M	INLET PIPE	BIASED	MO	0	MG/KG			A
TSF0601M	INLET PIPE	BIASED	Magnesium	9940	MG/KG		P	A
TSF0601M	INLET PIPE	BIASED	Manganese	331	MG/KG		P	A
TSF0601M	INLET PIPE	BIASED	Mercury	0	MG/KG	B	CV	A
TSF0601M	INLET PIPE	BIASED	Nickel	28	MG/KG		P	A
TSF0601M	INLET PIPE	BIASED	Os(Total)	0	MG/KG			A
TSF0601M	INLET PIPE	BIASED	Potassium	1890	MG/KG		P	A
TSF0601M	INLET PIPE	BIASED	Selenium	8	MG/KG	U	P	A
TSF0601M	INLET PIPE	BIASED	Silver	6	MG/KG		P	A
TSF0601M	INLET PIPE	BIASED	Sodium	186	MG/KG	B	P	A
TSF0601M	INLET PIPE	BIASED	Strontium	86	MG/KG		P	A
TSF0601M	INLET PIPE	BIASED	Sulfide	0	MG/KG			A
TSF0601M	INLET PIPE	BIASED	TOC	0	MG/KG			A
TSF0601M	INLET PIPE	BIASED	TOX	0	MG/KG			A
TSF0601M	INLET PIPE	BIASED	Thalllium	23	MG/KG	B	P	A
TSF0601M	INLET PIPE	BIASED	Tin	17	MG/KG	UN	P	A
TSF0601M	INLET PIPE	BIASED	Vanadium	52	MG/KG		P	A
TSF0601M	INLET PIPE	BIASED	Zinc	72	MG/KG		P	A
TSF0602G	INLET PIPE	BIASED	K-40	15.1	pCi/g			B
TSF0602G	INLET PIPE	BIASED	Ra-226	1.27	pCi/g			B
TSF0602G	INLET PIPE	BIASED	Rab-214	1.12	pCi/g			B
TSF0602G	INLET PIPE	BIASED	Rap-214	1.06	pCi/g			B
TSF0602G	INLET PIPE	BIASED	Tha-228	1.16	pCi/g			B
TSF0602G	INLET PIPE	BIASED	Thb-212	1.07	pCi/g			B
TSF0602G	INLET PIPE	BIASED	Thp-212	1.25	pCi/g			B
TSF0602G	INLET PIPE	BIASED	Tht-208	1.04	pCi/g			B
TSF0602M	INLET PIPE	BIASED	Aluminum	18800	MG/KG		P	A
TSF0602M	INLET PIPE	BIASED	Antimony	18	MG/KG	UN	P	A
TSF0602M	INLET PIPE	BIASED	Arsenic	39	MG/KG	B	P	A
TSF0602M	INLET PIPE	BIASED	Barium	262	MG/KG		P	A
TSF0602M	INLET PIPE	BIASED	Beryllium	2	MG/KG		P	A
TSF0602M	INLET PIPE	BIASED	Cadmium	2	MG/KG	B	P	A
TSF0602M	INLET PIPE	BIASED	Calcium	67000	MG/KG		P	A
TSF0602M	INLET PIPE	BIASED	Chromium	45	MG/KG		P	A
TSF0602M	INLET PIPE	BIASED	Cobalt	12	MG/KG		P	A
TSF0602M	INLET PIPE	BIASED	Copper	28	MG/KG		P	A
TSF0602M	INLET PIPE	BIASED	Cr(+6)	0	MG/KG			A
TSF0602M	INLET PIPE	BIASED	Cyanide	0	MG/KG			A
TSF0602M	INLET PIPE	BIASED	Fluoride	0	MG/KG			A
TSF0602M	INLET PIPE	BIASED	Iron	25300	MG/KG		P	A
TSF0602M	INLET PIPE	BIASED	Lead	41	MG/KG		P	A
TSF0602M	INLET PIPE	BIASED	MO	0	MG/KG			A
TSF0602M	INLET PIPE	BIASED	Magnesium	13200	MG/KG		P	A
TSF0602M	INLET PIPE	BIASED	Manganese	507	MG/KG		P	A
TSF0602M	INLET PIPE	BIASED	Mercury	0	MG/KG	B	CV	A
TSF0602M	INLET PIPE	BIASED	Nickel	52	MG/KG		P	A
TSF0602M	INLET PIPE	BIASED	Os(Total)	0	MG/KG			A
TSF0602M	INLET PIPE	BIASED	Potassium	3700	MG/KG		P	A

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF0602M	INLET PIPE	BIASED	Selenium	8	MG/KG	U	P	A
TSF0602M	INLET PIPE	BIASED	Silver	8	MG/KG		P	A
TSF0602M	INLET PIPE	BIASED	Sodium	48	MG/KG	B	P	A
TSF0602M	INLET PIPE	BIASED	Strontium	119	MG/KG		P	A
TSF0602M	INLET PIPE	BIASED	Sulfide	0	MG/KG			A
TSF0602M	INLET PIPE	BIASED	TOC	0	MG/KG			A
TSF0602M	INLET PIPE	BIASED	TOX	0	MG/KG			A
TSF0602M	INLET PIPE	BIASED	Thallium	16	MG/KG	B	P	A
TSF0602M	INLET PIPE	BIASED	Tin	17	MG/KG	UN	P	A
TSF0602M	INLET PIPE	BIASED	Vanadium	74	MG/KG		P	A
TSF0602M	INLET PIPE	BIASED	Zinc	124	MG/KG		P	A
TSF0603G	INLET PIPE	BIASED	K-40	13.2	pCi/g			B
TSF0603G	INLET PIPE	BIASED	Ra-226	2.14	pCi/g			B
TSF0603G	INLET PIPE	BIASED	Rab-214	1.05	pCi/g			B
TSF0603G	INLET PIPE	BIASED	Rap-214	1.13	pCi/g			B
TSF0603G	INLET PIPE	BIASED	Tha-228	1.17	pCi/g			B
TSF0603G	INLET PIPE	BIASED	Thb-212	1.11	pCi/g			B
TSF0603G	INLET PIPE	BIASED	Thp-212	1.14	pCi/g			B
TSF0603G	INLET PIPE	BIASED	Tht-208	1.1	pCi/g			B
TSF0603M	INLET PIPE	BIASED	Aluminum	16900	MG/KG		P	A
TSF0603M	INLET PIPE	BIASED	Antimony	18	MG/KG	UN	P	A
TSF0603M	INLET PIPE	BIASED	Arsenic	22	MG/KG	B	P	A
TSF0603M	INLET PIPE	BIASED	Barium	235	MG/KG		P	A
TSF0603M	INLET PIPE	BIASED	Beryllium	2	MG/KG		P	A
TSF0603M	INLET PIPE	BIASED	Cadmium	2	MG/KG	B	P	A
TSF0603M	INLET PIPE	BIASED	Calcium	72000	MG/KG		P	A
TSF0603M	INLET PIPE	BIASED	Chromium	42	MG/KG		P	A
TSF0603M	INLET PIPE	BIASED	Cobalt	12	MG/KG		P	A
TSF0603M	INLET PIPE	BIASED	Copper	22	MG/KG		P	A
TSF0603M	INLET PIPE	BIASED	Cr(+6)	0	MG/KG			A
TSF0603M	INLET PIPE	BIASED	Cyanide	0	MG/KG			A
TSF0603M	INLET PIPE	BIASED	Fluoride	0	MG/KG			A
TSF0603M	INLET PIPE	BIASED	Iron	23200	MG/KG		P	A
TSF0603M	INLET PIPE	BIASED	Lead	39	MG/KG		P	A
TSF0603M	INLET PIPE	BIASED	MO	0	MG/KG			A
TSF0603M	INLET PIPE	BIASED	Magnesium	13700	MG/KG		P	A
TSF0603M	INLET PIPE	BIASED	Manganese	463	MG/KG		P	A
TSF0603M	INLET PIPE	BIASED	Mercury	0	MG/KG		CV	A
TSF0603M	INLET PIPE	BIASED	Nickel	38	MG/KG		P	A
TSF0603M	INLET PIPE	BIASED	Os(Total)	0	MG/KG			A
TSF0603M	INLET PIPE	BIASED	Potassium	3310	MG/KG		P	A
TSF0603M	INLET PIPE	BIASED	Selenium	8	MG/KG	U	P	A
TSF0603M	INLET PIPE	BIASED	Silver	7	MG/KG		P	A
TSF0603M	INLET PIPE	BIASED	Sodium	50	MG/KG	B	P	A
TSF0603M	INLET PIPE	BIASED	Strontium	118	MG/KG		P	A
TSF0603M	INLET PIPE	BIASED	Sulfide	0	MG/KG			A
TSF0603M	INLET PIPE	BIASED	TOC	0	MG/KG			A
TSF0603M	INLET PIPE	BIASED	TOX	0	MG/KG			A
TSF0603M	INLET PIPE	BIASED	Thallium	25	MG/KG	B	P	A
TSF0603M	INLET PIPE	BIASED	Tin	17	MG/KG	UN	P	A
TSF0603M	INLET PIPE	BIASED	Vanadium	69	MG/KG		P	A
TSF0603M	INLET PIPE	BIASED	Zinc	116	MG/KG		P	A

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF0604G	INLET PIPE	BIASED	K-40	14.9	pCi/g			B
TSF0604G	INLET PIPE	BIASED	Ra-226	2.12	pCi/g			B
TSF0604G	INLET PIPE	BIASED	Rab-214	1.07	pCi/g			B
TSF0604G	INLET PIPE	BIASED	Rap-214	1.13	pCi/g			B
TSF0604G	INLET PIPE	BIASED	Tha-228	1.05	pCi/g			B
TSF0604G	INLET PIPE	BIASED	Thb-212	1.11	pCi/g			B
TSF0604G	INLET PIPE	BIASED	Thp-212	1.04	pCi/g			B
TSF0604G	INLET PIPE	BIASED	Tht-208	1.05	pCi/g			B
TSF0604M	INLET PIPE	BIASED	Aluminum	0	MG/KG			C
TSF0604M	INLET PIPE	BIASED	Antimony	0	MG/KG			C
TSF0604M	INLET PIPE	BIASED	Arsenic	0	MG/KG			C
TSF0604M	INLET PIPE	BIASED	Barium	0	MG/KG			C
TSF0604M	INLET PIPE	BIASED	Beryllium	0	MG/KG			C
TSF0604M	INLET PIPE	BIASED	Cadmium	0	MG/KG			C
TSF0604M	INLET PIPE	BIASED	Calcium	0	MG/KG			C
TSF0604M	INLET PIPE	BIASED	Chromium	0	MG/KG			C
TSF0604M	INLET PIPE	BIASED	Cobalt	0	MG/KG			C
TSF0604M	INLET PIPE	BIASED	Copper	0	MG/KG			C
TSF0604M	INLET PIPE	BIASED	Cyanide	0	MG/KG			C
TSF0604M	INLET PIPE	BIASED	Iron	0	MG/KG			C
TSF0604M	INLET PIPE	BIASED	Lead	0	MG/KG			C
TSF0604M	INLET PIPE	BIASED	Magnesium	0	MG/KG			C
TSF0604M	INLET PIPE	BIASED	Manganese	0	MG/KG			C
TSF0604M	INLET PIPE	BIASED	Mercury	.1	MG/KG		CV	C
TSF0604M	INLET PIPE	BIASED	Nickel	0	MG/KG			C
TSF0604M	INLET PIPE	BIASED	Potassium	0	MG/KG			C
TSF0604M	INLET PIPE	BIASED	Selenium	0	MG/KG			C
TSF0604M	INLET PIPE	BIASED	Silver	0	MG/KG			C
TSF0604M	INLET PIPE	BIASED	Sodium	0	MG/KG			C
TSF0604M	INLET PIPE	BIASED	Thallium	0	MG/KG			C
TSF0604M	INLET PIPE	BIASED	Vanadium	0	MG/KG			C
TSF0604M	INLET PIPE	BIASED	Zinc	0	MG/KG			C
TSF06101C1	3	WITHIN LEACH	Aluminum	12700	MG/KG		P	C
TSF06101C1	3	WITHIN LEACH	Antimony	1.8	MG/KG	BN	F	C
TSF06101C1	3	WITHIN LEACH	Arsenic	13.1	MG/KG		F	C
TSF06101C1	3	WITHIN LEACH	Barium	257	MG/KG		P	C
TSF06101C1	3	WITHIN LEACH	Beryllium	2.1	MG/KG		P	C
TSF06101C1	3	WITHIN LEACH	Cadmium	2.1	MG/KG		P	C
TSF06101C1	3	WITHIN LEACH	Calcium	82000	MG/KG		P	C
TSF06101C1	3	WITHIN LEACH	Chromium	28.6	MG/KG		P	C
TSF06101C1	3	WITHIN LEACH	Cobalt	16.9	MG/KG		P	C
TSF06101C1	3	WITHIN LEACH	Copper	29.6	MG/KG		P	C
TSF06101C1	3	WITHIN LEACH	Cyanide	0	MG/KG		NR	C
TSF06101C1	3	WITHIN LEACH	Iron	22500	MG/KG		P	C
TSF06101C1	3	WITHIN LEACH	Lead	20.2	MG/KG		F	C
TSF06101C1	3	WITHIN LEACH	Magnesium	14400	MG/KG		P	C
TSF06101C1	3	WITHIN LEACH	Manganese	501	MG/KG		P	C
TSF06101C1	3	WITHIN LEACH	Mercury	.07	MG/KG	B	CV	C
TSF06101C1	3	WITHIN LEACH	Nickel	47.2	MG/KG		P	C
TSF06101C1	3	WITHIN LEACH	Potassium	2840	MG/KG		A	C
TSF06101C1	3	WITHIN LEACH	Selenium	.24	MG/KG	UW	F	C
TSF06101C1	3	WITHIN LEACH	Silver	.24	MG/KG	U	F	C

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MPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
F06101C1	3	WITHIN LEACH	Sodium	555	MG/KG	B	P	C
F06101C1	3	WITHIN LEACH	Thallium	.24	MG/KG	U	F	C
F06101C1	3	WITHIN LEACH	Vanadium	45.8	MG/KG		P	C
F06101C1	3	WITHIN LEACH	Zinc	120	MG/KG	E*	P	C
F06101MV	3	WITHIN LEACH	1,1,1-Trichloroethane	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	1,1,2,2-Tetrachloroethane	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	1,1,2-Trichlorethane	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	1,1-Dichloroethane	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	1,1-Dichloroethene	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	1,2-Dichloroethane	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	1,2-Dichloroethene-(total)	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	1,2-Dichloropropane	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	2-Butanone	12	ug/Kg	R		A
F06101MV	3	WITHIN LEACH	2-Hexanone	12	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	2-PROPANOL	550	ug/Kg			A
F06101MV	3	WITHIN LEACH	4-Methyl-2-Pentanone	12	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	Acetone	80	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	BENZENE, METHYL-	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	Benzene	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	Bromodichloromethane	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	Bromoform	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	Bromomethane	12	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	COLUMN BLEED	26	ug/Kg	R		A
F06101MV	3	WITHIN LEACH	Carbon Disulfide	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	Carbon Tetrachloride	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	Chlorobenzene	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	Chloroethane	12	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	Chloroform	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	Chloromethane	12	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	Dibromochloromethane	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	Ethylbenzene	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	METHANE, DICHLORO- SOLVENT	6	ug/Kg	R		A
F06101MV	3	WITHIN LEACH	Methylene Chloride	6	ug/Kg	R		A
F06101MV	3	WITHIN LEACH	Styrene	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	Tetrachloroethene	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	Toluene	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	Trans-1,3-Dichloropropene	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	Trichloroethene	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	Vinyl Acetate	12	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	Vinyl Chloride	12	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	Xylene (total)	6	ug/Kg	U		A
F06101MV	3	WITHIN LEACH	cis-1,3-Dichloropropene	6	ug/Kg	U		A
F061010S	3	WITHIN LEACH	1,2,4-Trichlorobenzene	400	ug/Kg	U		C
F061010S	3	WITHIN LEACH	1,2-BENZENEDICARBOXYLIC ACID	400	ug/Kg	U		C
F061010S	3	WITHIN LEACH	1,2-Dichlorobenzene	400	ug/Kg	U		C
F061010S	3	WITHIN LEACH	1,3-Dichlorobenzene	400	ug/Kg	U		C
F061010S	3	WITHIN LEACH	1,4-Dichlorobenzene	400	ug/Kg	U		C
F061010S	3	WITHIN LEACH	2,4,5-Trichlorophenol	2000	ug/Kg	U		C
F061010S	3	WITHIN LEACH	2,4,5-Tricholorophenol	2000	ug/Kg	U		C
F061010S	3	WITHIN LEACH	2,4,6-Trichlorophenol	400	ug/Kg	U		C
F061010S	3	WITHIN LEACH	2,4-Dichlorophenol	400	ug/Kg	U		C
F061010S	3	WITHIN LEACH	2,4-Dimethylphenol	400	ug/Kg	U		C

AMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
SF061010S	3	WITHIN LEACH	2,4-Dinitrophenol	2000	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	2,4-Dinitrotoluene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	2,6-Dinitrotoluene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	2-Chloronaphthalene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	2-Chloronapthalene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	2-Chlorophenol	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	2-Methylnaphthalene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	2-Methylphenol	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	2-Nitroaniline	2000	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	2-Nitrophenol	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	2-PENTANONE,4-HYDROXY-4-METHY	4100	ug/Kg		C
SF061010S	3	WITHIN LEACH	3,3'-Dichlorobenzidine	790	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	3-Nitroaniline	2000	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	4,6-Dinitro-2-methylphenol	2000	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	4-Bromophenyl-phenylether	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	4-Chloro-3-methylphenol	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	4-Chloroaniline	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	4-Chlorophenyl-phenylether	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	4-Methylphenol	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	4-Nitroaniline	2000	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	4-Nitrophenol	2000	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Acenaphthene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Acenaphthylene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Anthracene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Benzo(a)anthracene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Benzo(a)pyrene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Benzo(b)flouranthene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Benzo(b)fluoranthene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Benzo(g,h,i)perylene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Benzo(k)flouranthene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Benzo(k)fluoranthene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Benzoic acid	2000	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Benzyl alcohol	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Butylbenzylphthalate	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Chrysene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	DIOCTYL ESTER HEXANEDIOIC ACID	340	ug/Kg		C
SF061010S	3	WITHIN LEACH	Di-n-butylphthalate	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Di-n-octylphthalate	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Dibenz(a,h)anthracene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Dibenzofuran	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Diethylphthalate	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Dimethylphthalate	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Fluoranthene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Fluorene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	HEXANEDIOIC ACID,DIOCTYLESTER	340	ug/Kg		C
SF061010S	3	WITHIN LEACH	Hexachlorobenzene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Hexachlorobutadiene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Hexachlorocyclopentadiene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Hexachloroethane	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Indeno(1,2,3-cd)pyrene	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	Isophorone	400	ug/Kg	U	C
SF061010S	3	WITHIN LEACH	N-Nitroso-di-n-propylamine	400	ug/Kg	U	C

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PLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
061010S	3	WITHIN LEACH	N-Nitrosodiphenylamine	400	ug/Kg	U		C
061010S	3	WITHIN LEACH	N-Nitrosodiphenylamine (1)	400	ug/Kg	U		C
061010S	3	WITHIN LEACH	Naphthalene	400	ug/Kg	U		C
061010S	3	WITHIN LEACH	Napthalene	400	ug/Kg	U		C
061010S	3	WITHIN LEACH	Nitrobenzene	400	ug/Kg	U		C
061010S	3	WITHIN LEACH	O-Cresol	400	ug/Kg	U		C
061010S	3	WITHIN LEACH	P-Cresol	400	ug/Kg	U		C
061010S	3	WITHIN LEACH	PHENOL,2,6-BIS(1,1-DIMETHYLET	160	ug/Kg			C
061010S	3	WITHIN LEACH	PHENOL,2,6-BIS(1,1-DIMETHYLETH Y	160	ug/Kg			C
061010S	3	WITHIN LEACH	Pentachlorophenol	2000	ug/Kg	U		C
061010S	3	WITHIN LEACH	Phenanthrene	400	ug/Kg	U		C
061010S	3	WITHIN LEACH	Phenol	400	ug/Kg	U		C
061010S	3	WITHIN LEACH	Pyrene	400	ug/Kg	U		C
061010S	3	WITHIN LEACH	UNK. 1H-INDOLE METHYL-	1000	ug/Kg			C
061010S	3	WITHIN LEACH	UNK. 1H-INDOLE METHYL-	220	ug/Kg			C
061010S	3	WITHIN LEACH	UNKNOWN	1000	ug/Kg			C
061010S	3	WITHIN LEACH	UNKNOWN	220	ug/Kg			C
061010S	3	WITHIN LEACH	UNKNOWN ALKANE	610	ug/Kg			C
061010S	3	WITHIN LEACH	UNKNOWN ALKANE	420	ug/Kg			C
061010S	3	WITHIN LEACH	UNKNOWN ALKANE	340	ug/Kg			C
061010S	3	WITHIN LEACH	UNKNOWN ALKANE	290	ug/Kg			C
061010S	3	WITHIN LEACH	UNKNOWN ALKANE	300	ug/Kg			C
061010S	3	WITHIN LEACH	UNKNOWN HYDROCARBON	2500	ug/Kg			C
061010S	3	WITHIN LEACH	UNKNOWN HYDROCARBON	210	ug/Kg			C
061010S	3	WITHIN LEACH	Unknown	1000	ug/Kg			C
061010S	3	WITHIN LEACH	Unknown	220	ug/Kg			C
061010S	3	WITHIN LEACH	bis(2-Chloroethoxy)methane	400	ug/Kg	U		C
061010S	3	WITHIN LEACH	bis(2-Chloroethyl)ether	400	ug/Kg	U		C
061010S	3	WITHIN LEACH	bis(2-Chloroisopropyl)ether	400	ug/Kg	U		C
061010S	3	WITHIN LEACH	bis(2-Choloethoxy)methane	400	ug/Kg	U		C
061010S	3	WITHIN LEACH	bis(2-Ethylhexyl)phthalate	400	ug/Kg	U		C
06101R4	3	WITHIN LEACH	GAMMA ND		pCi/g			C
06101R6	3	WITHIN LEACH	ALPHA	53	pCi/g			C
06101R6	3	WITHIN LEACH	ALPHA	53	pCi/g			C
06101R6	3	WITHIN LEACH	BETA	28	pCi/g			C
06101R6	3	WITHIN LEACH	BETA	28	pCi/g			C
06102C1	3	WITHIN LEACH	Aluminum	12900	MG/KG		P	C
06102C1	3	WITHIN LEACH	Antimony	1.4	MG/KG	BN	F	C
06102C1	3	WITHIN LEACH	Arsenic	12.4	MG/KG		F	C
06102C1	3	WITHIN LEACH	Barium	266	MG/KG		P	C
06102C1	3	WITHIN LEACH	Beryllium	2.3	MG/KG		P	C
06102C1	3	WITHIN LEACH	Cadmium	2.6	MG/KG		P	C
06102C1	3	WITHIN LEACH	Calcium	78800	MG/KG		P	C
06102C1	3	WITHIN LEACH	Chromium	31.9	MG/KG		P	C
06102C1	3	WITHIN LEACH	Cobalt	15.6	MG/KG		P	C
06102C1	3	WITHIN LEACH	Copper	30.3	MG/KG		P	C
06102C1	3	WITHIN LEACH	Cyanide	0	MG/KG		NR	C
06102C1	3	WITHIN LEACH	Iron	23200	MG/KG		P	C
06102C1	3	WITHIN LEACH	Lead	19.7	MG/KG		F	C
06102C1	3	WITHIN LEACH	Magnesium	13800	MG/KG		P	C

IPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
F06102C1	3	WITHIN LEACH	Manganese	522	MG/KG		P	C
F06102C1	3	WITHIN LEACH	Mercury	.07	MG/KG	B	CV	C
F06102C1	3	WITHIN LEACH	Nickel	44.8	MG/KG		P	C
F06102C1	3	WITHIN LEACH	Potassium	2990	MG/KG		A	C
F06102C1	3	WITHIN LEACH	Selenium	.39	MG/KG	BW	F	C
F06102C1	3	WITHIN LEACH	Silver	.23	MG/KG	U	F	C
F06102C1	3	WITHIN LEACH	Sodium	545	MG/KG	B	P	C
F06102C1	3	WITHIN LEACH	Thallium	.39	MG/KG	B	F	C
F06102C1	3	WITHIN LEACH	Vanadium	47.8	MG/KG		P	C
F06102C1	3	WITHIN LEACH	Zinc	126	MG/KG	E*	P	C
F06102MV	3	WITHIN LEACH	1,1,1-Trichloroethane	3	ug/Kg	J		A
F06102MV	3	WITHIN LEACH	1,1,2,2-Tetrachloroethane	6	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	1,1,2-Trichlorethane	6	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	1,1-Dichloroethane	2	ug/Kg	J		A
F06102MV	3	WITHIN LEACH	1,1-Dichloroethene	4	ug/Kg	J		A
F06102MV	3	WITHIN LEACH	1,2-Dichloroethane	1	ug/Kg	J		A
F06102MV	3	WITHIN LEACH	1,2-Dichloroethene-(total)	6	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	1,2-Dichloropropane	6	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	2-Butanone	12	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	2-Hexanone	12	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	2-PROPANOL	2600	ug/Kg			A
F06102MV	3	WITHIN LEACH	4-Methyl-2-Pentanone	12	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	Acetone	140	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	BENZENE, METHYL-	2	ug/Kg	J		A
F06102MV	3	WITHIN LEACH	Benzene	2	ug/Kg	J		A
F06102MV	3	WITHIN LEACH	Bromodichloromethane	6	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	Bromoform	6	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	Bromomethane	12	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	Carbon Disulfide	6	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	Carbon Tetrachloride	6	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	Chlorobenzene	2	ug/Kg	J		A
F06102MV	3	WITHIN LEACH	Chloroethane	12	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	Chloroform	6	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	Chloromethane	12	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	Dibromochloromethane	6	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	Ethylbenzene	6	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	METHANE, DICHLORO- SOLVENT	6	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	Methylene Chloride	6	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	Styrene	6	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	Tetrachloroethene	2	ug/Kg	J		A
F06102MV	3	WITHIN LEACH	Toluene	2	ug/Kg	J		A
F06102MV	3	WITHIN LEACH	Trans-1,3-Dichloropropene	6	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	Trichloroethene	6	ug/Kg	U		A
F06102MV	3	WITHIN LEACH	UNK. 1H-INDOLE METHYL-	210	ug/Kg			A
F06102MV	3	WITHIN LEACH	UNK. 1H-INDOLE METHYL-	8	ug/Kg	R		A
F06102MV	3	WITHIN LEACH	UNK. 1H-INDOLE METHYL-	25	ug/Kg	R		A
F06102MV	3	WITHIN LEACH	UNK. 1H-INDOLE METHYL-	8	ug/Kg	R		A
F06102MV	3	WITHIN LEACH	UNKNOWN	210	ug/Kg			A
F06102MV	3	WITHIN LEACH	UNKNOWN	8	ug/Kg	R		A
F06102MV	3	WITHIN LEACH	UNKNOWN	8	ug/Kg	R		A
F06102MV	3	WITHIN LEACH	UNKNOWN	25	ug/Kg	R		A
F06102MV	3	WITHIN LEACH	Unknown	210	ug/Kg			A

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF06102MV	3	WITHIN LEACH	Unknown	8	ug/Kg	R	A
TSF06102MV	3	WITHIN LEACH	Unknown	25	ug/Kg	R	A
TSF06102MV	3	WITHIN LEACH	Unknown	8	ug/Kg	R	A
TSF06102MV	3	WITHIN LEACH	Vinyl Acetate	12	ug/Kg	U	A
TSF06102MV	3	WITHIN LEACH	Vinyl Chloride	12	ug/Kg	U	A
TSF06102MV	3	WITHIN LEACH	Xylene (total)	1	ug/Kg	J	A
TSF06102MV	3	WITHIN LEACH	cis-1,3-Dichloropropene	6	ug/Kg	U	A
TSF061020	3	WITHIN LEACH	1,2,4-Trichlorobenzene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	1,2-BENZENEDICARBOXYLIC ACID	61	ug/Kg	J	C
TSF061020	3	WITHIN LEACH	1,2-Dichlorobenzene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	1,3-Dichlorobenzene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	1,4-Dichlorobenzene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	2,4,5-Trichlorophenol	1900	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	2,4,5-Tricholorophenol	1900	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	2,4,6-Trichlorophenol	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	2,4-Dichlorophenol	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	2,4-Dimethylphenol	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	2,4-Dinitrophenol	1900	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	2,4-Dinitrotoluene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	2,6-Dinitrotoluene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	2-Chloronaphthalene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	2-Chloronapthalene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	2-Chlorophenol	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	2-Methylnaphthalene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	2-Methylphenol	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	2-Nitroaniline	1900	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	2-Nitrophenol	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	2-PENTANONE,4-HYDROXY-4-METHY	5200	ug/Kg		C
TSF061020	3	WITHIN LEACH	3,3'-Dichlorobenzidine	780	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	3-Nitroaniline	1900	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	4,6-Dinitro-2-methylphenol	1900	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	4-Bromophenyl-phenylether	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	4-Chloro-3-methylphenol	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	4-Chloroaniline	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	4-Chlorophenyl-phenylether	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	4-Methylphenol	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	4-Nitroaniline	1900	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	4-Nitrophenol	1900	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Acenaphthene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Acenaphthylene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Anthracene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Benzo(a)anthracene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Benzo(a)pyrene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Benzo(b)flouranthene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Benzo(b)fluoranthene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Benzo(g,h,i)perylene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Benzo(k)flouranthene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Benzo(k)fluoranthene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Benzoic acid	1900	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Benzyl alcohol	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Butylbenzylphthalate	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Chrysene	390	ug/Kg	U	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF061020	3	WITHIN LEACH	DIOCTYL ESTER HEXANEDIOIC ACID	11	ug/Kg		C
TSF061020	3	WITHIN LEACH	Di-n-butylphthalate	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Di-n-octylphthalate	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Dibenz(a,h)anthracene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Dibenzofuran	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Diethylphthalate	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Dimethylphthalate	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Fluoranthene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Fluorene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	HEXANEDIOIC ACID,DIOCTYLESTER	11	ug/Kg		C
TSF061020	3	WITHIN LEACH	Hexachlorobenzene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Hexachlorobutadiene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Hexachlorocyclopentadiene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Hexachloroethane	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Indeno(1,2,3-cd)pyrene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Isophorone	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	N-Nitroso-di-n-propylamine	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	N-Nitrosodiphenylamine	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	N-Nitrosodiphenylamine (1)	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Naphthalene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Napthalene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Nitrobenzene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	O-Cresol	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	P-Cresol	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Pentachlorophenol	1900	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Phenanthrene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Phenol	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	Pyrene	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	UNK. 1H-INDOLE METHYL-	1400	ug/Kg		C
TSF061020	3	WITHIN LEACH	UNK. 1H-INDOLE METHYL-	730	ug/Kg		C
TSF061020	3	WITHIN LEACH	UNKNOWN	1400	ug/Kg		C
TSF061020	3	WITHIN LEACH	UNKNOWN	730	ug/Kg		C
TSF061020	3	WITHIN LEACH	UNKNOWN ALKANE	400	ug/Kg		C
TSF061020	3	WITHIN LEACH	UNKNOWN ALKANE	760	ug/Kg		C
TSF061020	3	WITHIN LEACH	UNKNOWN ALKANE	510	ug/Kg		C
TSF061020	3	WITHIN LEACH	UNKNOWN ALKANE	330	ug/Kg		C
TSF061020	3	WITHIN LEACH	UNKNOWN HYDROCARBON	3000	ug/Kg		C
TSF061020	3	WITHIN LEACH	UNKNOWN HYDROCARBON	1600	ug/Kg		C
TSF061020	3	WITHIN LEACH	UNKNOWN HYDROCARBON	690	ug/Kg		C
TSF061020	3	WITHIN LEACH	Unknown	1400	ug/Kg		C
TSF061020	3	WITHIN LEACH	Unknown	730	ug/Kg		C
TSF061020	3	WITHIN LEACH	bis(2-Chloroethoxy)methane	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	bis(2-Chloroethyl)ether	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	bis(2-Chloroisopropyl)ether	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	bis(2-Choloethoxy)methane	390	ug/Kg	U	C
TSF061020	3	WITHIN LEACH	bis(2-Ethylhexyl)phthalate	61	ug/Kg	J	C
TSF06102R4	3	WITHIN LEACH	GAMMA ND		pCi/g		C
TSF06102R6	3	WITHIN LEACH	ALPHA	46	pCi/g		C
TSF06102R6	3	WITHIN LEACH	ALPHA	46	pCi/g		C
TSF06102R6	3	WITHIN LEACH	BETA	27	pCi/g		C
TSF06102R6	3	WITHIN LEACH	BETA	27	pCi/g		C
TSF07001R4	4	WITHIN LEACH	GAMMA ND		pCi/g		C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF07001R6	4	WITHIN LEACH	ALPHA	51	pCi/g			C
TSF07001R6	4	WITHIN LEACH	ALPHA	51	pCi/g			C
TSF07001R6	4	WITHIN LEACH	BETA	28	pCi/g			C
TSF07001R6	4	WITHIN LEACH	BETA	28	pCi/g			C
TSF07001TM	4	WITHIN LEACH	1,4-Dichlorobenzene	20	ug/L	U		C
TSF07001TM	4	WITHIN LEACH	2,4,5-Trichlorophenol	100	ug/L	U		C
TSF07001TM	4	WITHIN LEACH	2,4,5-Tricholorophenol	100	ug/L	U		C
TSF07001TM	4	WITHIN LEACH	2,4,6-Trichlorophenol	20	ug/L	U		C
TSF07001TM	4	WITHIN LEACH	2,4-D	.651	ug/L	U		C
TSF07001TM	4	WITHIN LEACH	2,4-Dinitrotoluene	20	ug/L	U		C
TSF07001TM	4	WITHIN LEACH	2-Methylphenol	20	ug/L	U		C
TSF07001TM	4	WITHIN LEACH	4-Methylphenol	20	ug/L	U		C
TSF07001TM	4	WITHIN LEACH	Aluminum	0	UG/L		NR	C
TSF07001TM	4	WITHIN LEACH	Antimony	0	UG/L		NR	C
TSF07001TM	4	WITHIN LEACH	Arsenic	179	UG/L	U	P	C
TSF07001TM	4	WITHIN LEACH	Barium	2520	UG/L		P	C
TSF07001TM	4	WITHIN LEACH	Beryllium	0	UG/L		NR	C
TSF07001TM	4	WITHIN LEACH	Cadmium	17	UG/L		P	C
TSF07001TM	4	WITHIN LEACH	Calcium	0	UG/L		NR	C
TSF07001TM	4	WITHIN LEACH	Chlordane (technical)	.1	ug/L	U		C
TSF07001TM	4	WITHIN LEACH	Chromium	10	UG/L	U	P	C
TSF07001TM	4	WITHIN LEACH	Cobalt	0	UG/L		NR	C
TSF07001TM	4	WITHIN LEACH	Copper	0	UG/L		NR	C
TSF07001TM	4	WITHIN LEACH	Cyanide	0	UG/L		NR	C
TSF07001TM	4	WITHIN LEACH	Endrin	.1	ug/L	U		C
TSF07001TM	4	WITHIN LEACH	Heptachlor	.05	ug/L	U		C
TSF07001TM	4	WITHIN LEACH	Hexachlorobenzene	20	ug/L	U		C
TSF07001TM	4	WITHIN LEACH	Hexachlorobutadiene	20	ug/L	U		C
TSF07001TM	4	WITHIN LEACH	Hexachloroethane	20	ug/L	U		C
TSF07001TM	4	WITHIN LEACH	Iron	0	UG/L		NR	C
TSF07001TM	4	WITHIN LEACH	Lead	180	UG/L	S	P	C
TSF07001TM	4	WITHIN LEACH	Magnesium	0	UG/L		NR	C
TSF07001TM	4	WITHIN LEACH	Manganese	0	UG/L		NR	C
TSF07001TM	4	WITHIN LEACH	Mercury	.1	UG/L	U	CV	C
TSF07001TM	4	WITHIN LEACH	Methoxychlor	.5	ug/L	U		C
TSF07001TM	4	WITHIN LEACH	Nickel	0	UG/L		NR	C
TSF07001TM	4	WITHIN LEACH	Nitrobenzene	20	ug/L	U		C
TSF07001TM	4	WITHIN LEACH	O-Cresol	20	ug/L	U		C
TSF07001TM	4	WITHIN LEACH	P-Cresol	20	ug/L	U		C
TSF07001TM	4	WITHIN LEACH	Pentachlorophenol	100	ug/L	U		C
TSF07001TM	4	WITHIN LEACH	Potassium	0	UG/L		NR	C
TSF07001TM	4	WITHIN LEACH	Pyridine	20	ug/L	U		C
TSF07001TM	4	WITHIN LEACH	Selenium	10	UG/L	UNW	F	C
TSF07001TM	4	WITHIN LEACH	Silver	6	UG/L	U	P	C
TSF07001TM	4	WITHIN LEACH	Sodium	0	UG/L		NR	C
TSF07001TM	4	WITHIN LEACH	Thallium	0	UG/L		NR	C
TSF07001TM	4	WITHIN LEACH	Toxaphene	1	ug/L	U		C
TSF07001TM	4	WITHIN LEACH	Vanadium	0	UG/L		NR	C
TSF07001TM	4	WITHIN LEACH	Zinc	0	UG/L		NR	C
TSF07001TM	4	WITHIN LEACH	gamma-BHC (Lindane)	.05	ug/L	U		C
TSF07001TMRE	4	WITHIN LEACH	1,4-Dichlorobenzene	20	ug/L	U		C
TSF07001TMRE	4	WITHIN LEACH	2,4,5-Trichlorophenol	100	ug/L	U		C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_OU		Val. Lev.
TSF07001TMRE	4	WITHIN LEACH	2,4,5-Tricholorophenol	100	ug/L	U		C
TSF07001TMRE	4	WITHIN LEACH	2,4,6-Trichlorophenol	20	ug/L	U		C
TSF07001TMRE	4	WITHIN LEACH	2,4-Dinitrotoluene	20	ug/L	U		C
TSF07001TMRE	4	WITHIN LEACH	2-Methylphenol	20	ug/L	U		C
TSF07001TMRE	4	WITHIN LEACH	4-Methylphenol	20	ug/L	U		C
TSF07001TMRE	4	WITHIN LEACH	Hexachlorobenzene	20	ug/L	U		C
TSF07001TMRE	4	WITHIN LEACH	Hexachlorobutadiene	20	ug/L	U		C
TSF07001TMRE	4	WITHIN LEACH	Hexachloroethane	20	ug/L	U		C
TSF07001TMRE	4	WITHIN LEACH	Nitrobenzene	20	ug/L	U		C
TSF07001TMRE	4	WITHIN LEACH	O-Cresol	20	ug/L	U		C
TSF07001TMRE	4	WITHIN LEACH	P-Cresol	20	ug/L	U		C
TSF07001TMRE	4	WITHIN LEACH	Pentachlorophenol	100	ug/L	U		C
TSF07001TMRE	4	WITHIN LEACH	Pyridine	20	ug/L	U		C
TSF07001TZ	4	WITHIN LEACH	1,1-Dichloroethene	50	ug/L	U		C
TSF07001TZ	4	WITHIN LEACH	1,4-Dichlorobenzene	50	ug/L	U		C
TSF07001TZ	4	WITHIN LEACH	2-Butanone	50	ug/L	U		C
TSF07001TZ	4	WITHIN LEACH	Benzene	50	ug/L	U		C
TSF07001TZ	4	WITHIN LEACH	Carbon Tetrachloride	50	ug/L	U		C
TSF07001TZ	4	WITHIN LEACH	Chlorobenzene	50	ug/L	U		C
TSF07001TZ	4	WITHIN LEACH	Chloroform	50	ug/L	U		C
TSF07001TZ	4	WITHIN LEACH	Tetrachloroethene	50	ug/L	U		C
TSF07001TZ	4	WITHIN LEACH	Trichloroethene	50	ug/L	U		C
TSF07001TZ	4	WITHIN LEACH	Vinyl Chloride	50	ug/L	U		C
TSF0701G	POND DISCHARGE	BIASED	Co-60	76.7	pCi/g			B
TSF0701G	POND DISCHARGE	BIASED	Cs-137	127	pCi/g			B
TSF0701G	POND DISCHARGE	BIASED	K-40	3.07	pCi/g			B
TSF1201M	BACKGROUND	BIASED	Aluminum	30000	MG/KG		P	C
TSF1201M	BACKGROUND	BIASED	Antimony	.68	MG/KG	UN	F	C
TSF1201M	BACKGROUND	BIASED	Arsenic	6.1	MG/KG	S	F	C
TSF1201M	BACKGROUND	BIASED	Barium	304	MG/KG		P	C
TSF1201M	BACKGROUND	BIASED	Beryllium	1.8	MG/KG		P	C
TSF1201M	BACKGROUND	BIASED	Cadmium	3.7	MG/KG		P	C
TSF1201M	BACKGROUND	BIASED	Calcium	37200	MG/KG		P	C
TSF1201M	BACKGROUND	BIASED	Chromium	63.4	MG/KG		P	C
TSF1201M	BACKGROUND	BIASED	Cobalt	15.7	MG/KG		P	C
TSF1201M	BACKGROUND	BIASED	Copper	32.6	MG/KG	E	P	C
TSF1201M	BACKGROUND	BIASED	Cr(+6)	0	MG/KG			C
TSF1201M	BACKGROUND	BIASED	Cyanide	.26	MG/KG	U	C	C
TSF1201M	BACKGROUND	BIASED	Fluoride	0	MG/KG			C
TSF1201M	BACKGROUND	BIASED	Iron	33600	MG/KG		P	C
TSF1201M	BACKGROUND	BIASED	Lead	30	MG/KG	S	F	C
TSF1201M	BACKGROUND	BIASED	Magnesium	15000	MG/KG		P	C
TSF1201M	BACKGROUND	BIASED	Manganese	384	MG/KG		P	C
TSF1201M	BACKGROUND	BIASED	Mercury	.05	MG/KG	B	CV	C
TSF1201M	BACKGROUND	BIASED	Mo	0	MG/KG			C
TSF1201M	BACKGROUND	BIASED	Nickel	54	MG/KG		P	C
TSF1201M	BACKGROUND	BIASED	Os(Total)	0	MG/KG			C
TSF1201M	BACKGROUND	BIASED	Potassium	7590	MG/KG		P	C
TSF1201M	BACKGROUND	BIASED	Selenium	.62	MG/KG	BNS	F	C
TSF1201M	BACKGROUND	BIASED	Silver	7.2	MG/KG		P	C
TSF1201M	BACKGROUND	BIASED	Sodium	273	MG/KG	BE	P	C
TSF1201M	BACKGROUND	BIASED	Strontium	82.6	MG/KG		P	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1201M	BACKGROUND	BIASED	Sulfide	0	MG/KG			C
TSF1201M	BACKGROUND	BIASED	TOC	0	MG/KG			C
TSF1201M	BACKGROUND	BIASED	TOX	0	MG/KG			C
TSF1201M	BACKGROUND	BIASED	Thallium	1	MG/KG	U	F	C
TSF1201M	BACKGROUND	BIASED	Tin	19	MG/KG	UN	P	C
TSF1201M	BACKGROUND	BIASED	Vanadium	77.4	MG/KG		P	C
TSF1201M	BACKGROUND	BIASED	Zinc	212	MG/KG		P	C
TSF1202M	BACKGROUND	BIASED	Aluminum	26600	MG/KG		P	C
TSF1202M	BACKGROUND	BIASED	Antimony	.58	MG/KG	UN	F	C
TSF1202M	BACKGROUND	BIASED	Arsenic	6.4	MG/KG	S	F	C
TSF1202M	BACKGROUND	BIASED	Barium	285	MG/KG		P	C
TSF1202M	BACKGROUND	BIASED	Beryllium	1.8	MG/KG		P	C
TSF1202M	BACKGROUND	BIASED	Cadmium	3	MG/KG		P	C
TSF1202M	BACKGROUND	BIASED	Calcium	43600	MG/KG		P	C
TSF1202M	BACKGROUND	BIASED	Chromium	55.5	MG/KG		P	C
TSF1202M	BACKGROUND	BIASED	Cobalt	13.6	MG/KG		P	C
TSF1202M	BACKGROUND	BIASED	Copper	29.9	MG/KG	E	P	C
TSF1202M	BACKGROUND	BIASED	Cr(+6)	0	MG/KG			C
TSF1202M	BACKGROUND	BIASED	Cyanide	.28	MG/KG	U	C	C
TSF1202M	BACKGROUND	BIASED	Fluoride	0	MG/KG			C
TSF1202M	BACKGROUND	BIASED	Iron	31200	MG/KG		P	C
TSF1202M	BACKGROUND	BIASED	Lead	28.1	MG/KG	+	F	C
TSF1202M	BACKGROUND	BIASED	Magnesium	14400	MG/KG		P	C
TSF1202M	BACKGROUND	BIASED	Manganese	413	MG/KG		P	C
TSF1202M	BACKGROUND	BIASED	Mercury	.05	MG/KG	B	CV	C
TSF1202M	BACKGROUND	BIASED	Mo	0	MG/KG			C
TSF1202M	BACKGROUND	BIASED	Nickel	50.2	MG/KG		P	C
TSF1202M	BACKGROUND	BIASED	Os(Total)	0	MG/KG			C
TSF1202M	BACKGROUND	BIASED	Potassium	6030	MG/KG		P	C
TSF1202M	BACKGROUND	BIASED	Selenium	.22	MG/KG	BNS	F	C
TSF1202M	BACKGROUND	BIASED	Silver	6	MG/KG		P	C
TSF1202M	BACKGROUND	BIASED	Sodium	234	MG/KG	BE	P	C
TSF1202M	BACKGROUND	BIASED	Strontium	91.4	MG/KG		P	C
TSF1202M	BACKGROUND	BIASED	Sulfide	0	MG/KG			C
TSF1202M	BACKGROUND	BIASED	TOC	0	MG/KG			C
TSF1202M	BACKGROUND	BIASED	TOX	0	MG/KG			C
TSF1202M	BACKGROUND	BIASED	Thallium	1	MG/KG	U	F	C
TSF1202M	BACKGROUND	BIASED	Tin	16.2	MG/KG	UN	P	C
TSF1202M	BACKGROUND	BIASED	Vanadium	67.1	MG/KG		P	C
TSF1202M	BACKGROUND	BIASED	Zinc	191	MG/KG		P	C
TSF1203M	BACKGROUND	BIASED	Aluminum	26000	MG/KG		P	C
TSF1203M	BACKGROUND	BIASED	Antimony	.56	MG/KG	UN	F	C
TSF1203M	BACKGROUND	BIASED	Arsenic	5.3	MG/KG	S	F	C
TSF1203M	BACKGROUND	BIASED	Barium	270	MG/KG		P	C
TSF1203M	BACKGROUND	BIASED	Beryllium	1.7	MG/KG		P	C
TSF1203M	BACKGROUND	BIASED	Cadmium	2.8	MG/KG		P	C
TSF1203M	BACKGROUND	BIASED	Calcium	38300	MG/KG		P	C
TSF1203M	BACKGROUND	BIASED	Chromium	54.2	MG/KG		P	C
TSF1203M	BACKGROUND	BIASED	Cobalt	13.7	MG/KG		P	C
TSF1203M	BACKGROUND	BIASED	Copper	30.7	MG/KG	E	P	C
TSF1203M	BACKGROUND	BIASED	Cr(+6)	0	MG/KG			C
TSF1203M	BACKGROUND	BIASED	Cyanide	.26	MG/KG	U	C	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1203M	BACKGROUND	BIASED	Fluoride	0	MG/KG			C
TSF1203M	BACKGROUND	BIASED	Iron	33000	MG/KG		P	C
TSF1203M	BACKGROUND	BIASED	Lead	31.9	MG/KG	S	F	C
TSF1203M	BACKGROUND	BIASED	Magnesium	14400	MG/KG		P	C
TSF1203M	BACKGROUND	BIASED	Manganese	416	MG/KG		P	C
TSF1203M	BACKGROUND	BIASED	Mercury	.05	MG/KG	B	CV	C
TSF1203M	BACKGROUND	BIASED	Mo	0	MG/KG			C
TSF1203M	BACKGROUND	BIASED	Nickel	54.4	MG/KG		P	C
TSF1203M	BACKGROUND	BIASED	Os(Total)	0	MG/KG			C
TSF1203M	BACKGROUND	BIASED	Potassium	6370	MG/KG		P	C
TSF1203M	BACKGROUND	BIASED	Selenium	.19	MG/KG	UNS	F	C
TSF1203M	BACKGROUND	BIASED	Silver	5.8	MG/KG		P	C
TSF1203M	BACKGROUND	BIASED	Sodium	223	MG/KG	BE	P	C
TSF1203M	BACKGROUND	BIASED	Strontium	83.8	MG/KG		P	C
TSF1203M	BACKGROUND	BIASED	Sulfide	0	MG/KG			C
TSF1203M	BACKGROUND	BIASED	TOC	0	MG/KG			C
TSF1203M	BACKGROUND	BIASED	TOX	0	MG/KG			C
TSF1203M	BACKGROUND	BIASED	Thallium	.96	MG/KG	U	F	C
TSF1203M	BACKGROUND	BIASED	Tin	15.6	MG/KG	UN	P	C
TSF1203M	BACKGROUND	BIASED	Vanadium	61.2	MG/KG		P	C
TSF1203M	BACKGROUND	BIASED	Zinc	202	MG/KG		P	C
TSF1204M	BACKGROUND	BIASED	Aluminum	28100	MG/KG		P	C
TSF1204M	BACKGROUND	BIASED	Antimony	.62	MG/KG	UN	F	C
TSF1204M	BACKGROUND	BIASED	Arsenic	6.2	MG/KG	S	F	C
TSF1204M	BACKGROUND	BIASED	Barium	292	MG/KG		P	C
TSF1204M	BACKGROUND	BIASED	Beryllium	1.8	MG/KG		P	C
TSF1204M	BACKGROUND	BIASED	Cadmium	2.7	MG/KG		P	C
TSF1204M	BACKGROUND	BIASED	Calcium	37400	MG/KG		P	C
TSF1204M	BACKGROUND	BIASED	Chromium	58.2	MG/KG		P	C
TSF1204M	BACKGROUND	BIASED	Cobalt	15	MG/KG		P	C
TSF1204M	BACKGROUND	BIASED	Copper	32.3	MG/KG	E	P	C
TSF1204M	BACKGROUND	BIASED	Cr(+6)	0	MG/KG			C
TSF1204M	BACKGROUND	BIASED	Cyanide	.31	MG/KG	U	C	C
TSF1204M	BACKGROUND	BIASED	Fluoride	0	MG/KG			C
TSF1204M	BACKGROUND	BIASED	Iron	33900	MG/KG		P	C
TSF1204M	BACKGROUND	BIASED	Lead	29.7	MG/KG	S	F	C
TSF1204M	BACKGROUND	BIASED	Magnesium	14800	MG/KG		P	C
TSF1204M	BACKGROUND	BIASED	Manganese	343	MG/KG		P	C
TSF1204M	BACKGROUND	BIASED	Mercury	.06	MG/KG	B	CV	C
TSF1204M	BACKGROUND	BIASED	Mo	0	MG/KG			C
TSF1204M	BACKGROUND	BIASED	Nickel	54.9	MG/KG		P	C
TSF1204M	BACKGROUND	BIASED	Os(Total)	0	MG/KG			C
TSF1204M	BACKGROUND	BIASED	Potassium	6280	MG/KG		P	C
TSF1204M	BACKGROUND	BIASED	Selenium	.39	MG/KG	BNS	F	C
TSF1204M	BACKGROUND	BIASED	Silver	6	MG/KG		P	C
TSF1204M	BACKGROUND	BIASED	Sodium	244	MG/KG	BE	P	C
TSF1204M	BACKGROUND	BIASED	Strontium	86.1	MG/KG		P	C
TSF1204M	BACKGROUND	BIASED	Sulfide	0	MG/KG			C
TSF1204M	BACKGROUND	BIASED	TOC	0	MG/KG			C
TSF1204M	BACKGROUND	BIASED	TOX	0	MG/KG			C
TSF1204M	BACKGROUND	BIASED	Thallium	.8	MG/KG	U	F	C
TSF1204M	BACKGROUND	BIASED	Tin	17.3	MG/KG	UN	P	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1204M	BACKGROUND	BIASED	Vanadium	68.4	MG/KG		P	C
TSF1204M	BACKGROUND	BIASED	Zinc	208	MG/KG		P	C
TSF1205M	BACKGROUND	BIASED	Aluminum	29100	MG/KG		P	C
TSF1205M	BACKGROUND	BIASED	Antimony	.63	MG/KG	UN	F	C
TSF1205M	BACKGROUND	BIASED	Arsenic	7	MG/KG	+	F	C
TSF1205M	BACKGROUND	BIASED	Barium	293	MG/KG		P	C
TSF1205M	BACKGROUND	BIASED	Beryllium	1.7	MG/KG		P	C
TSF1205M	BACKGROUND	BIASED	Cadmium	2.9	MG/KG		P	C
TSF1205M	BACKGROUND	BIASED	Calcium	36600	MG/KG		P	C
TSF1205M	BACKGROUND	BIASED	Chromium	60.1	MG/KG		P	C
TSF1205M	BACKGROUND	BIASED	Cobalt	14.8	MG/KG		P	C
TSF1205M	BACKGROUND	BIASED	Copper	32.7	MG/KG	E	P	C
TSF1205M	BACKGROUND	BIASED	Cr(+6)	0	MG/KG			C
TSF1205M	BACKGROUND	BIASED	Cyanide	.29	MG/KG	U	C	C
TSF1205M	BACKGROUND	BIASED	Fluoride	0	MG/KG			C
TSF1205M	BACKGROUND	BIASED	Iron	34500	MG/KG		P	C
TSF1205M	BACKGROUND	BIASED	Lead	27.7	MG/KG	S	F	C
TSF1205M	BACKGROUND	BIASED	Magnesium	15100	MG/KG		P	C
TSF1205M	BACKGROUND	BIASED	Manganese	343	MG/KG		P	C
TSF1205M	BACKGROUND	BIASED	Mercury	.05	MG/KG	B	CV	C
TSF1205M	BACKGROUND	BIASED	Mo	0	MG/KG			C
TSF1205M	BACKGROUND	BIASED	Nickel	56.4	MG/KG		P	C
TSF1205M	BACKGROUND	BIASED	Os(Total)	0	MG/KG			C
TSF1205M	BACKGROUND	BIASED	Potassium	7290	MG/KG		P	C
TSF1205M	BACKGROUND	BIASED	Selenium	.35	MG/KG	BNS	F	C
TSF1205M	BACKGROUND	BIASED	Silver	7.1	MG/KG		P	C
TSF1205M	BACKGROUND	BIASED	Sodium	257	MG/KG	BE	P	C
TSF1205M	BACKGROUND	BIASED	Strontium	81.8	MG/KG		P	C
TSF1205M	BACKGROUND	BIASED	Sulfide	0	MG/KG			C
TSF1205M	BACKGROUND	BIASED	TOC	0	MG/KG			C
TSF1205M	BACKGROUND	BIASED	TOX	0	MG/KG			C
TSF1205M	BACKGROUND	BIASED	Thallium	1	MG/KG	U	F	C
TSF1205M	BACKGROUND	BIASED	Tin	17.8	MG/KG	UN	P	C
TSF1205M	BACKGROUND	BIASED	Vanadium	71.5	MG/KG		P	C
TSF1205M	BACKGROUND	BIASED	Zinc	213	MG/KG		P	C
TSF1206M	BACKGROUND	BIASED	Aluminum	29700	MG/KG		P	C
TSF1206M	BACKGROUND	BIASED	Antimony	.66	MG/KG	UN	F	C
TSF1206M	BACKGROUND	BIASED	Arsenic	3.9	MG/KG	S	F	C
TSF1206M	BACKGROUND	BIASED	Barium	303	MG/KG		P	C
TSF1206M	BACKGROUND	BIASED	Beryllium	1.8	MG/KG		P	C
TSF1206M	BACKGROUND	BIASED	Cadmium	2.8	MG/KG		P	C
TSF1206M	BACKGROUND	BIASED	Calcium	37600	MG/KG		P	C
TSF1206M	BACKGROUND	BIASED	Chromium	61.1	MG/KG		P	C
TSF1206M	BACKGROUND	BIASED	Cobalt	12.9	MG/KG		P	C
TSF1206M	BACKGROUND	BIASED	Copper	34	MG/KG	E	P	C
TSF1206M	BACKGROUND	BIASED	Cr(+6)	0	MG/KG			C
TSF1206M	BACKGROUND	BIASED	Cyanide	.26	MG/KG	B	C	C
TSF1206M	BACKGROUND	BIASED	Fluoride	0	MG/KG			C
TSF1206M	BACKGROUND	BIASED	Iron	34400	MG/KG		P	C
TSF1206M	BACKGROUND	BIASED	Lead	26	MG/KG	S	F	C
TSF1206M	BACKGROUND	BIASED	Magnesium	15300	MG/KG		P	C
TSF1206M	BACKGROUND	BIASED	Manganese	270	MG/KG		P	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1206M	BACKGROUND	BIASED	Mercury	.04	MG/KG	B	CV	C
TSF1206M	BACKGROUND	BIASED	Mo	0	MG/KG			C
TSF1206M	BACKGROUND	BIASED	Nickel	57.5	MG/KG		P	C
TSF1206M	BACKGROUND	BIASED	Os(Total)	0	MG/KG			C
TSF1206M	BACKGROUND	BIASED	Potassium	7210	MG/KG		P	C
TSF1206M	BACKGROUND	BIASED	Selenium	.21	MG/KG	BNS	F	C
TSF1206M	BACKGROUND	BIASED	Silver	5.4	MG/KG		P	C
TSF1206M	BACKGROUND	BIASED	Sodium	281	MG/KG	B	P	C
TSF1206M	BACKGROUND	BIASED	Strontium	87.5	MG/KG		P	C
TSF1206M	BACKGROUND	BIASED	Sulfide	0	MG/KG			C
TSF1206M	BACKGROUND	BIASED	TOC	0	MG/KG			C
TSF1206M	BACKGROUND	BIASED	TOX	0	MG/KG			C
TSF1206M	BACKGROUND	BIASED	Thallium	.99	MG/KG	U	F	C
TSF1206M	BACKGROUND	BIASED	Tin	18.6	MG/KG	UN	P	C
TSF1206M	BACKGROUND	BIASED	Vanadium	76.3	MG/KG		P	C
TSF1206M	BACKGROUND	BIASED	Zinc	207	MG/KG		P	C
TSF1207M	BACKGROUND	BIASED	Aluminum	29700	MG/KG		P	C
TSF1207M	BACKGROUND	BIASED	Antimony	.67	MG/KG	UWN	F	C
TSF1207M	BACKGROUND	BIASED	Arsenic	7.3	MG/KG	S	F	C
TSF1207M	BACKGROUND	BIASED	Barium	313	MG/KG		P	C
TSF1207M	BACKGROUND	BIASED	Beryllium	1.8	MG/KG		P	C
TSF1207M	BACKGROUND	BIASED	Cadmium	3.1	MG/KG		P	C
TSF1207M	BACKGROUND	BIASED	Calcium	38300	MG/KG		P	C
TSF1207M	BACKGROUND	BIASED	Chromium	61.5	MG/KG		P	C
TSF1207M	BACKGROUND	BIASED	Cobalt	17.2	MG/KG		P	C
TSF1207M	BACKGROUND	BIASED	Copper	33.6	MG/KG	E	P	C
TSF1207M	BACKGROUND	BIASED	Cr(+6)	0	MG/KG			C
TSF1207M	BACKGROUND	BIASED	Cyanide	.27	MG/KG		C	C
TSF1207M	BACKGROUND	BIASED	Fluoride	0	MG/KG			C
TSF1207M	BACKGROUND	BIASED	Iron	34600	MG/KG		P	C
TSF1207M	BACKGROUND	BIASED	Lead	26.1	MG/KG	S	F	C
TSF1207M	BACKGROUND	BIASED	Magnesium	15200	MG/KG		P	C
TSF1207M	BACKGROUND	BIASED	Manganese	352	MG/KG		P	C
TSF1207M	BACKGROUND	BIASED	Mercury	.04	MG/KG	B	CV	C
TSF1207M	BACKGROUND	BIASED	Mo	0	MG/KG			C
TSF1207M	BACKGROUND	BIASED	Nickel	56.4	MG/KG		P	C
TSF1207M	BACKGROUND	BIASED	Os(Total)	0	MG/KG			C
TSF1207M	BACKGROUND	BIASED	Potassium	7160	MG/KG		P	C
TSF1207M	BACKGROUND	BIASED	Selenium	.64	MG/KG	BNS	F	C
TSF1207M	BACKGROUND	BIASED	Silver	5.5	MG/KG		P	C
TSF1207M	BACKGROUND	BIASED	Sodium	269	MG/KG	BE	P	C
TSF1207M	BACKGROUND	BIASED	Strontium	88.7	MG/KG		P	C
TSF1207M	BACKGROUND	BIASED	Sulfide	0	MG/KG			C
TSF1207M	BACKGROUND	BIASED	TOC	0	MG/KG			C
TSF1207M	BACKGROUND	BIASED	TOX	0	MG/KG			C
TSF1207M	BACKGROUND	BIASED	Thallium	.95	MG/KG	U	F	C
TSF1207M	BACKGROUND	BIASED	Tin	18.7	MG/KG	UN	P	C
TSF1207M	BACKGROUND	BIASED	Vanadium	74.4	MG/KG		P	C
TSF1207M	BACKGROUND	BIASED	Zinc	214	MG/KG		P	C
TSF1208M	BACKGROUND	BIASED	Aluminum	28400	MG/KG		P	C
TSF1208M	BACKGROUND	BIASED	Antimony	.66	MG/KG	UN	F	C
TSF1208M	BACKGROUND	BIASED	Arsenic	5.6	MG/KG	S	F	C

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SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1208M	BACKGROUND	BIASED	Barium	295	MG/KG		P	C
TSF1208M	BACKGROUND	BIASED	Beryllium	1.8	MG/KG		P	C
TSF1208M	BACKGROUND	BIASED	Cadmium	2.9	MG/KG		P	C
TSF1208M	BACKGROUND	BIASED	Calcium	41000	MG/KG		P	C
TSF1208M	BACKGROUND	BIASED	Chromium	59.3	MG/KG		P	C
TSF1208M	BACKGROUND	BIASED	Cobalt	15	MG/KG		P	C
TSF1208M	BACKGROUND	BIASED	Copper	32.6	MG/KG	E	P	C
TSF1208M	BACKGROUND	BIASED	Cr(+6)	0	MG/KG			C
TSF1208M	BACKGROUND	BIASED	Cyanide	.29	MG/KG	U	C	C
TSF1208M	BACKGROUND	BIASED	Fluoride	0	MG/KG			C
TSF1208M	BACKGROUND	BIASED	Iron	33800	MG/KG		P	C
TSF1208M	BACKGROUND	BIASED	Lead	26.4	MG/KG	S	F	C
TSF1208M	BACKGROUND	BIASED	Magnesium	15000	MG/KG		P	C
TSF1208M	BACKGROUND	BIASED	Manganese	342	MG/KG		P	C
TSF1208M	BACKGROUND	BIASED	Mercury	.06	MG/KG	B	CV	C
TSF1208M	BACKGROUND	BIASED	Mo	0	MG/KG			C
TSF1208M	BACKGROUND	BIASED	Nickel	52.3	MG/KG		P	C
TSF1208M	BACKGROUND	BIASED	Os(Total)	0	MG/KG			C
TSF1208M	BACKGROUND	BIASED	Potassium	6780	MG/KG		P	C
TSF1208M	BACKGROUND	BIASED	Selenium	.2	MG/KG	UN+	F	C
TSF1208M	BACKGROUND	BIASED	Silver	5.3	MG/KG		P	C
TSF1208M	BACKGROUND	BIASED	Sodium	302	MG/KG	BE	P	C
TSF1208M	BACKGROUND	BIASED	Strontium	91.2	MG/KG		P	C
TSF1208M	BACKGROUND	BIASED	Sulfide	0	MG/KG			C
TSF1208M	BACKGROUND	BIASED	TOC	0	MG/KG			C
TSF1208M	BACKGROUND	BIASED	TOX	0	MG/KG			C
TSF1208M	BACKGROUND	BIASED	Thallium	1	MG/KG	UW	F	C
TSF1208M	BACKGROUND	BIASED	Tin	18.5	MG/KG	UN	P	C
TSF1208M	BACKGROUND	BIASED	Vanadium	71.9	MG/KG		P	C
TSF1208M	BACKGROUND	BIASED	Zinc	208	MG/KG		P	C
TSF1209M	BACKGROUND	BIASED	Aluminum	27700	MG/KG		P	C
TSF1209M	BACKGROUND	BIASED	Antimony	.64	MG/KG	UN	F	C
TSF1209M	BACKGROUND	BIASED	Arsenic	7.2	MG/KG	S	F	C
TSF1209M	BACKGROUND	BIASED	Barium	294	MG/KG		P	C
TSF1209M	BACKGROUND	BIASED	Beryllium	1.8	MG/KG		P	C
TSF1209M	BACKGROUND	BIASED	Cadmium	3.2	MG/KG		P	C
TSF1209M	BACKGROUND	BIASED	Calcium	43300	MG/KG		P	C
TSF1209M	BACKGROUND	BIASED	Chromium	59.6	MG/KG		P	C
TSF1209M	BACKGROUND	BIASED	Cobalt	14.9	MG/KG		P	C
TSF1209M	BACKGROUND	BIASED	Copper	32.1	MG/KG	E	P	C
TSF1209M	BACKGROUND	BIASED	Cr(+6)	0	MG/KG			C
TSF1209M	BACKGROUND	BIASED	Cyanide	.27	MG/KG	U	C	C
TSF1209M	BACKGROUND	BIASED	Fluoride	0	MG/KG			C
TSF1209M	BACKGROUND	BIASED	Iron	33400	MG/KG		P	C
TSF1209M	BACKGROUND	BIASED	Lead	28.6	MG/KG	S	F	C
TSF1209M	BACKGROUND	BIASED	Magnesium	14800	MG/KG		P	C
TSF1209M	BACKGROUND	BIASED	Manganese	444	MG/KG		P	C
TSF1209M	BACKGROUND	BIASED	Mercury	.07	MG/KG	B	CV	C
TSF1209M	BACKGROUND	BIASED	Mo	0	MG/KG			C
TSF1209M	BACKGROUND	BIASED	Nickel	55.6	MG/KG		P	C
TSF1209M	BACKGROUND	BIASED	Os(Total)	0	MG/KG			C
TSF1209M	BACKGROUND	BIASED	Potassium	6220	MG/KG		P	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1209M	BACKGROUND	BIASED	Selenium	.18	MG/KG	UNS	F	C
TSF1209M	BACKGROUND	BIASED	Silver	5.2	MG/KG		P	C
TSF1209M	BACKGROUND	BIASED	Sodium	340	MG/KG	BE	P	C
TSF1209M	BACKGROUND	BIASED	Strontium	93.9	MG/KG		P	C
TSF1209M	BACKGROUND	BIASED	Sulfide	0	MG/KG			C
TSF1209M	BACKGROUND	BIASED	TOC	0	MG/KG			C
TSF1209M	BACKGROUND	BIASED	TOX	0	MG/KG			C
TSF1209M	BACKGROUND	BIASED	Thallium	.91	MG/KG	U	F	C
TSF1209M	BACKGROUND	BIASED	Tin	18.1	MG/KG	UN	P	C
TSF1209M	BACKGROUND	BIASED	Vanadium	69.3	MG/KG		P	C
TSF1209M	BACKGROUND	BIASED	Zinc	205	MG/KG		P	C
TSF1210M	BACKGROUND	BIASED	Aluminum	26600	MG/KG		P	C
TSF1210M	BACKGROUND	BIASED	Antimony	.66	MG/KG	UN	F	C
TSF1210M	BACKGROUND	BIASED	Arsenic	8.4	MG/KG	S	F	C
TSF1210M	BACKGROUND	BIASED	Barium	292	MG/KG		P	C
TSF1210M	BACKGROUND	BIASED	Beryllium	1.9	MG/KG		P	C
TSF1210M	BACKGROUND	BIASED	Cadmium	3.1	MG/KG		P	C
TSF1210M	BACKGROUND	BIASED	Calcium	45500	MG/KG		P	C
TSF1210M	BACKGROUND	BIASED	Chromium	55.8	MG/KG		P	C
TSF1210M	BACKGROUND	BIASED	Cobalt	15.9	MG/KG		P	C
TSF1210M	BACKGROUND	BIASED	Copper	31.7	MG/KG	E	P	C
TSF1210M	BACKGROUND	BIASED	Cr(+6)	0	MG/KG			C
TSF1210M	BACKGROUND	BIASED	Cyanide	.34	MG/KG	U	C	C
TSF1210M	BACKGROUND	BIASED	Fluoride	0	MG/KG			C
TSF1210M	BACKGROUND	BIASED	Iron	33200	MG/KG		P	C
TSF1210M	BACKGROUND	BIASED	Lead	30.5	MG/KG	S	F	C
TSF1210M	BACKGROUND	BIASED	Magnesium	14500	MG/KG		P	C
TSF1210M	BACKGROUND	BIASED	Manganese	431	MG/KG		P	C
TSF1210M	BACKGROUND	BIASED	Mercury	.07	MG/KG	B	CV	C
TSF1210M	BACKGROUND	BIASED	Mo	0	MG/KG			C
TSF1210M	BACKGROUND	BIASED	Nickel	51.9	MG/KG		P	C
TSF1210M	BACKGROUND	BIASED	Os(Total)	0	MG/KG			C
TSF1210M	BACKGROUND	BIASED	Potassium	5810	MG/KG		P	C
TSF1210M	BACKGROUND	BIASED	Selenium	.2	MG/KG	UNS	F	C
TSF1210M	BACKGROUND	BIASED	Silver	4.5	MG/KG		P	C
TSF1210M	BACKGROUND	BIASED	Sodium	283	MG/KG	BE	P	C
TSF1210M	BACKGROUND	BIASED	Strontium	96.4	MG/KG		P	C
TSF1210M	BACKGROUND	BIASED	Sulfide	0	MG/KG			C
TSF1210M	BACKGROUND	BIASED	TOC	0	MG/KG			C
TSF1210M	BACKGROUND	BIASED	TOX	0	MG/KG			C
TSF1210M	BACKGROUND	BIASED	Thallium	1	MG/KG	U	F	C
TSF1210M	BACKGROUND	BIASED	Tin	18.5	MG/KG	UN	P	C
TSF1210M	BACKGROUND	BIASED	Vanadium	69.8	MG/KG		P	C
TSF1210M	BACKGROUND	BIASED	Zinc	196	MG/KG		P	C
TSF1301G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	.646	pCi/g			B
TSF1301G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	15	pCi/g			B
TSF1301G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.36	pCi/g			B
TSF1301G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	1.04	pCi/g			B
TSF1301G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.08	pCi/g			B
TSF1301G	OVERFLOW AREA	SYSTMATIC RANDM	Th-234	.998	pCi/g			B
TSF1301G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.1	pCi/g			B
TSF1301G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.31	pCi/g			B

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SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1301G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.09	pCi/g			B
TSF1301G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.03	pCi/g			B
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	*24200	MG/KG		P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	24.2	MG/KG	BN	P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	32.6	MG/KG	B	P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	276	MG/KG		P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.8	MG/KG		P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	2.5	MG/KG	B	P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	56600	MG/KG		P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	53.4	MG/KG		P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	14.6	MG/KG		P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	29.2	MG/KG		P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	28000	MG/KG		P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	43.9	MG/KG		P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	15200	MG/KG		P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	492	MG/KG		P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.06	MG/KG	B	CV	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	52.4	MG/KG		P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	6610	MG/KG		P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	9.1	MG/KG	U	P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	8.3	MG/KG		P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	340	MG/KG	B	P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	108	MG/KG		P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	16.4	MG/KG	U	P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.9	MG/KG	UN	P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	68.3	MG/KG		P	C
TSF1301M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	177	MG/KG		P	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U		C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	22	ug/Kg		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	22	ug/Kg		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	4	ug/Kg	J	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	4	ug/Kg	J	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	4	ug/Kg	J	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	4	ug/Kg	J	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	U	C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U		C
TSF1301VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U		C
TSF1302G	OVERFLOW AREA	SYSTMATIC RANDM	Co-60	.135	pCi/g			B
TSF1302G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	.605	pCi/g			B
TSF1302G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	17.6	pCi/g			B
TSF1302G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.43	pCi/g			B
TSF1302G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	1.11	pCi/g			B
TSF1302G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.16	pCi/g			B
TSF1302G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.24	pCi/g			B
TSF1302G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.39	pCi/g			B
TSF1302G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.27	pCi/g			B
TSF1302G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.19	pCi/g			B
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	23100	MG/KG		P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	23.7	MG/KG	BN	P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	27.9	MG/KG	B	P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	265	MG/KG		P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.7	MG/KG		P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	2.3	MG/KG	B	P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	56800	MG/KG		P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	50.4	MG/KG		P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	14.1	MG/KG		P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	26.9	MG/KG		P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	26300	MG/KG		P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	43	MG/KG		P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	14500	MG/KG		P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	496	MG/KG		P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.06	MG/KG	B	CV	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	49	MG/KG		P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	6050	MG/KG		P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	9.1	MG/KG	U	P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	8.3	MG/KG		P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	27	MG/KG	U	P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	105	MG/KG		P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	16.4	MG/KG	U	P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	19	MG/KG	UN	P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	67.9	MG/KG		P	C
TSF1302M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	161	MG/KG		P	C
TSF1303G	OVERFLOW AREA	SYSTMATIC RANDM	Co-60	.553	pCi/g			B
TSF1303G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	2.48	pCi/g			B
TSF1303G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	16.1	pCi/g			B
TSF1303G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.59	pCi/g			B
TSF1303G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.936	pCi/g			B
TSF1303G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.982	pCi/g			B
TSF1303G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.13	pCi/g			B
TSF1303G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.4	pCi/g			B
TSF1303G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.21	pCi/g			B
TSF1303G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.11	pCi/g			B
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	21900	MG/KG		P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	18.8	MG/KG	UN	P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	22.5	MG/KG	B	P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	248	MG/KG		P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.9	MG/KG		P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	4.6	MG/KG		P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	50200	MG/KG		P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	49.2	MG/KG		P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	4.6	MG/KG	B	P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	36.9	MG/KG		P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	27700	MG/KG		P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	53.3	MG/KG		P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	13100	MG/KG		P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	506	MG/KG		P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.1	MG/KG	B	CV	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	49.4	MG/KG		P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	5140	MG/KG		P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	14.9	MG/KG	B	P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	8.2	MG/KG	N	P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	80.6	MG/KG	B	P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	101	MG/KG		P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	15.9	MG/KG	U	P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.3	MG/KG	UN	P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	63.9	MG/KG	E	P	C
TSF1303M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	191	MG/KG		P	C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	3	ug/Kg	J		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	2	ug/Kg	J		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	3	ug/Kg	J		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U		C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	8	ug/Kg			C
TSF1303VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U		C
TSF1304G	OVERFLOW AREA	SYSTMATIC RANDM	Co-60	1.44	pCi/g			B
TSF1304G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	7.91	pCi/g			B
TSF1304G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	16.3	pCi/g			B
TSF1304G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.62	pCi/g			B
TSF1304G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.914	pCi/g			B
TSF1304G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.962	pCi/g			B
TSF1304G	OVERFLOW AREA	SYSTMATIC RANDM	Th-234	1.16	pCi/g			B
TSF1304G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.17	pCi/g			B
TSF1304G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.29	pCi/g			B
TSF1304G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.25	pCi/g			B
TSF1304G	OVERFLOW AREA	SYSTMATIC RANDM	Thr-214	2.28	pCi/g			B

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF1304G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.08	pCi/g		B
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	22200	MG/KG	P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	20.2	MG/KG	DN P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	14	MG/KG	U P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	236	MG/KG	P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	2	MG/KG	P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	4.2	MG/KG	P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	44600	MG/KG	P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	51	MG/KG	P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	12	MG/KG	P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	30	MG/KG	P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG		C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG		C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG		C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	27000	MG/KG	P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	56.6	MG/KG	P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	13200	MG/KG	P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	290	MG/KG	P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.12	MG/KG	CV	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG		C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	45	MG/KG	P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG		C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	5410	MG/KG	P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	42.2	MG/KG	B P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	12.1	MG/KG	N P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	181	MG/KG	B P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	90.9	MG/KG	P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG		C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG		C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG		C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	16.7	MG/KG	B P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	19	MG/KG	UN P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	64	MG/KG	E P	C
TSF1304M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	184	MG/KG	P	C
TSF1305G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	.281	pCi/g		B
TSF1305G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	16.6	pCi/g		B
TSF1305G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.2	pCi/g		B
TSF1305G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.972	pCi/g		B
TSF1305G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.966	pCi/g		B
TSF1305G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.27	pCi/g		B
TSF1305G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.48	pCi/g		B
TSF1305G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.26	pCi/g		B
TSF1305G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.19	pCi/g		B
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	22400	MG/KG	P	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	19.5	MG/KG	UN P	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	17.5	MG/KG	B P	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	252	MG/KG	P	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	2	MG/KG	P	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	4.8	MG/KG	P	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	40700	MG/KG	P	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	48.5	MG/KG	P	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	15.1	MG/KG	P	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	28.8	MG/KG		P	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	29000	MG/KG		P	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	41.7	MG/KG		P	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	12500	MG/KG		P	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	395	MG/KG		P	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.05	MG/KG	B	CV	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	50.1	MG/KG		P	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	5360	MG/KG		P	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	32.8	MG/KG	B	P	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	6.9	MG/KG	N	P	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	27.1	MG/KG	U	P	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	82.3	MG/KG		P	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	16.5	MG/KG	U	P	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	19	MG/KG	UN	P	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	60.5	MG/KG	E	P	C
TSF1305M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	193	MG/KG		P	C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	*5	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	3	ug/Kg	J		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U		C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	3	ug/Kg	J		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U		C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	7	ug/Kg			C
TSF1305VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U		C
TSF1306G	OVERFLOW AREA	SYSTMATIC RANDM	Co-60	3.55	pCi/g			B
TSF1306G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	.448	pCi/g			B
TSF1306G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	13.8	pCi/g			B
TSF1306G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.17	pCi/g			B
TSF1306G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.992	pCi/g			B
TSF1306G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.15	pCi/g			B
TSF1306G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.05	pCi/g			B
TSF1306G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.1	pCi/g			B
TSF1306G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.14	pCi/g			B
TSF1306G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.03	pCi/g			B
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	25100	MG/KG		P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	24.9	MG/KG	BN	P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	49.2	MG/KG		P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	278	MG/KG		P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.8	MG/KG		P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	2.1	MG/KG	B	P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	63000	MG/KG		P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	54.2	MG/KG		P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	14.5	MG/KG		P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	27.4	MG/KG		P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	25800	MG/KG		P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	43	MG/KG		P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	15000	MG/KG		P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	490	MG/KG		P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.06	MG/KG	B	CV	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	44.7	MG/KG		P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	5920	MG/KG		P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	8.9	MG/KG	U	P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	9	MG/KG		P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	26.4	MG/KG	U	P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	120	MG/KG		P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	24.1	MG/KG	B	P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.5	MG/KG	UN	P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	76.2	MG/KG		P	C
TSF1306M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	154	MG/KG		P	C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	3	ug/Kg	J		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	3	ug/Kg	J		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	5	ug/Kg	U		C
TSF1306VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U		C
TSF1307G	OVERFLOW AREA	SYSTMATIC RANDM	Co-60	.311	pCi/g			B
TSF1307G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	.524	pCi/g			B
TSF1307G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	16.3	pCi/g			B
TSF1307G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2	pCi/g			B
TSF1307G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.994	pCi/g			B
TSF1307G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.12	pCi/g			B
TSF1307G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.09	pCi/g			B
TSF1307G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.07	pCi/g			B
TSF1307G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.19	pCi/g			B
TSF1307G	OVERFLOW AREA	SYSTMATIC RANDM	Thr-224	2.5	pCi/g			B
TSF1307G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.07	pCi/g			B
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	25200	MG/KG		P	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	21	MG/KG	BN	P	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	22.8	MG/KG	B	P	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	262	MG/KG		P	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.7	MG/KG		P	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	2.4	MG/KG	B	P	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	49600	MG/KG	P	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	53.4	MG/KG	P	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	14.5	MG/KG	P	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	28.6	MG/KG	P	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG		C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG		C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG		C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	27600	MG/KG	P	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	46.8	MG/KG	P	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	14700	MG/KG	P	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	442	MG/KG	P	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.07	MG/KG	B CV	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG		C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	48.8	MG/KG	P	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG		C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	6890	MG/KG	P	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	9.1	MG/KG	U P	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	8.4	MG/KG	P	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	35.5	MG/KG	B P	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	97.4	MG/KG	P	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG		C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG		C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG		C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	24.6	MG/KG	B P	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.9	MG/KG	UN P	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	70	MG/KG	P	C
TSF1307M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	175	MG/KG	P	C
TSF1308G	OVERFLOW AREA	SYSTMATIC RANDM	Co-60	1.42	pCi/g		B
TSF1308G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	47.6	pCi/g		B
TSF1308G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	17.4	pCi/g		B
TSF1308G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	3.48	pCi/g		B
TSF1308G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	1.06	pCi/g		B
TSF1308G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.16	pCi/g		B
TSF1308G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.29	pCi/g		B
TSF1308G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.5	pCi/g		B
TSF1308G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.31	pCi/g		B
TSF1308G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.32	pCi/g		B
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	20300	MG/KG	P	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	19.4	MG/KG	UN P	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	13.9	MG/KG	U P	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	219	MG/KG	P	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.9	MG/KG	P	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	4	MG/KG	P	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	49600	MG/KG	P	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	48.8	MG/KG	P	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	15.5	MG/KG	P	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	40.6	MG/KG	P	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG		C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG		C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG		C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	26100	MG/KG	P	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	44	MG/KG	P	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	13000	MG/KG	P	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	309	MG/KG	P	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.29	MG/KG	CV	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG		C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	44.2	MG/KG	P	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG		C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	4370	MG/KG	P	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	20.3	MG/KG	B P	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	24.1	MG/KG	N P	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	160	MG/KG	B P	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	97.5	MG/KG	P	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG		C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG		C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG		C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	16.4	MG/KG	U P	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	19	MG/KG	UN P	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	61.6	MG/KG	E P	C
TSF1308M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	190	MG/KG	P	C
TSF1309G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	.272	pCi/g		B
TSF1309G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	15	pCi/g		B
TSF1309G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.2	pCi/g		B
TSF1309G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	1.08	pCi/g		B
TSF1309G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.1	pCi/g		B
TSF1309G	OVERFLOW AREA	SYSTMATIC RANDM	Th-234	1.32	pCi/g		B
TSF1309G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.09	pCi/g		B
TSF1309G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.21	pCi/g		B
TSF1309G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1 14	pCi/g		B
TSF1309G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.09	pCi/g		B
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	20300	MG/KG	P	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	18.7	MG/KG	UN P	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	13.4	MG/KG	U P	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	234	MG/KG	P	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	2	MG/KG	P	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	4	MG/KG	P	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	45600	MG/KG	P	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	44.7	MG/KG	P	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	7.2	MG/KG	B P	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	27.6	MG/KG	P	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG		C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG		C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG		C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	26800	MG/KG	P	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	45.4	MG/KG	P	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	12700	MG/KG	P	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	359	MG/KG	P	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.05	MG/KG	B CV	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG		C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	46.6	MG/KG	P	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG		C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	4740	MG/KG	P	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	25.1	MG/KG	B P	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	5.8	MG/KG	N P	C

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SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	66.7	MG/KG	B	P	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	86.7	MG/KG		P	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	15.8	MG/KG	U	P	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.2	MG/KG	UN	P	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	55.6	MG/KG	E	P	C
TSF1309M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	174	MG/KG		P	C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	4	ug/Kg	J		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	4	ug/Kg	J		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U		C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	7	ug/Kg			C
TSF1309VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U		C
TSF1310G	OVERFLOW AREA	SYSTMATIC RANDM	Co-60	1.96	pCi/g			B
TSF1310G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	.429	pCi/g			B
TSF1310G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	15.4	pCi/g			B
TSF1310G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.51	pCi/g			B
TSF1310G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	1.23	pCi/g			B
TSF1310G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.34	pCi/g			B
TSF1310G	OVERFLOW AREA	SYSTMATIC RANDM	Th-234	.641	pCi/g			B

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1310G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.14	pCi/g			B
TSF1310G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.28	pCi/g			B
TSF1310G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.19	pCi/g			B
TSF1310G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.1	pCi/g			B
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	23600	MG/KG		P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	19.5	MG/KG	UN	P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	14.2	MG/KG	B	P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	301	MG/KG		P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.8	MG/KG		P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	1.9	MG/KG	B	P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	66100	MG/KG		P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	53.1	MG/KG		P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	13.7	MG/KG		P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	26.8	MG/KG		P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	26400	MG/KG		P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	39.7	MG/KG	B	P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	15300	MG/KG		P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	515	MG/KG		P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.13	MG/KG		CV	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	48.5	MG/KG		P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	5600	MG/KG		P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	9.2	MG/KG	U	P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	8.6	MG/KG		P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	331	MG/KG	B	P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	121	MG/KG		P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	31.5	MG/KG	B	P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	19	MG/KG	UN	P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	77.1	MG/KG		P	C
TSF1310M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	155	MG/KG		P	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U		C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U		C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U		C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U		C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U		C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U		C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	3	ug/Kg	J	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	3	ug/Kg	J	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	3	ug/Kg	J	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C

AMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U	C
SF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	4	ug/Kg	J	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	5	ug/Kg		C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	5	ug/Kg		C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	4	ug/Kg	J	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	4	ug/Kg	J	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	4	ug/Kg	J	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	4	ug/Kg	J	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	4	ug/Kg	J	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	5	ug/Kg		C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U	C
TSF1310VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U	C
TSF1311G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	.404	pCi/g		B
TSF1311G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	17	pCi/g		B
TSF1311G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	3.36	pCi/g		B — nD

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1311G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	1.25	pCi/g			B
TSF1311G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.44	pCi/g			B
TSF1311G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.45	pCi/g			B
TSF1311G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.55	pCi/g			B
TSF1311G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.18	pCi/g			B
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	19200	MG/KG		P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	19.5	MG/KG	UN	P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	15.8	MG/KG	B	P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	248	MG/KG		P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	2.2	MG/KG		P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	4.3	MG/KG		P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	56100	MG/KG		P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	43.1	MG/KG		P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	13.4	MG/KG		P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	25.8	MG/KG		P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	25800	MG/KG		P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	37.1	MG/KG	B	P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	12800	MG/KG		P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	539	MG/KG		P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.05	MG/KG	B	CV	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	46.1	MG/KG		P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	4410	MG/KG		P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	19	MG/KG	B	P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	5.6	MG/KG	BN	P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	140	MG/KG	B	P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	105	MG/KG		P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	24.4	MG/KG	B	P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	19	MG/KG	UN	P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	58.7	MG/KG	E	P	C
TSF1311M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	160	MG/KG		P	C
TSF1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
TSF1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U		C
TSF1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U		C
TSF1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U		C
TSF1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U		C
TSF1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U		C
TSF1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U		C
TSF1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U		C
TSF1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U		C
TSF1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U		C
TSF1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U		C
TSF1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U		C
TSF1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	3	ug/Kg	J		C
TSF1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U		C

IPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
F1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U		C
F1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U		C
F1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U		C
F1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U		C
F1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U		C
F1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U		C
F1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U		C
F1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U		C
F1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U		C
F1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U		C
F1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U		C
F1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U		C
F1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U		C
F1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U		C
F1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U		C
F1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	3	ug/Kg	J		C
F1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U		C
F1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U		C
F1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U		C
F1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U		C
F1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	9	ug/Kg			C
F1311VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U		C
F1312G	OVERFLOW AREA	SYSTMATIC RANDM	Co-60	6.9	pCi/g			B
F1312G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	22.5	pCi/g			B
F1312G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	13.8	pCi/g			B
F1312G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.98	pCi/g			B
F1312G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.878	pCi/g			B
F1312G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.06	pCi/g			B
F1312G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.12	pCi/g			B
F1312G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.06	pCi/g			B
F1312G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.17	pCi/g			B
TSF1312M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	19800	MG/KG		P	C
TSF1312M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	19.1	MG/KG	UN	P	C
TSF1312M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	13.7	MG/KG	U	P	C
TSF1312M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	214	MG/KG		P	C
TSF1312M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.9	MG/KG		P	C
TSF1312M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	4	MG/KG		P	C
TSF1312M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	55000	MG/KG		P	C
TSF1312M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	52.6	MG/KG		P	C
TSF1312M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	9.4	MG/KG	B	P	C
TSF1312M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	82.3	MG/KG		P	C
TSF1312M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1312M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
TSF1312M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1312M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	24700	MG/KG		P	C
TSF1312M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	44.8	MG/KG		P	C
TSF1312M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	12000	MG/KG		P	C
TSF1312M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	222	MG/KG		P	C
TSF1312M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	1.3	MG/KG		CV	C
TSF1312M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1312M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	44.8	MG/KG		P	C
TSF1312M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C

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FLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
1312M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	4690	MG/KG		P	C
1312M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	9	MG/KG	U	P	C
1312M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	31.8	MG/KG	N	P	C
1312M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	26.6	MG/KG	U	P	C
1312M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	111	MG/KG		P	C
1312M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
1312M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
1312M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
F1312M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	16.6	MG/KG	B	P	C
F1312M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.7	MG/KG	UN	P	C
F1312M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	57.9	MG/KG	E	P	C
F1312M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	302	MG/KG		P	C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	8	ug/Kg			C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	8	ug/Kg			C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	4	ug/Kg	J		C
F1312VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U		C
F1313G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	.574	pCi/g			B
F1313G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	16.9	pCi/g			B
F1313G	OVERFLOW AREA	SYSTMATIC RANDM	Pam-234	3.89	pCi/g			B
F1313G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.48	pCi/g			B

MPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
SF1313G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	1	pCi/g			B
SF1313G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.03	pCi/g			B
SF1313G	OVERFLOW AREA	SYSTMATIC RANDM	Th-234	1.22	pCi/g			B
SF1313G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.18	pCi/g			B
SF1313G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.34	pCi/g			B
SF1313G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.17	pCi/g			B
SF1313G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.03	pCi/g			B
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	21000	MG/KG		P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	18.3	MG/KG	UN	P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	13.1	MG/KG	U	P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	236	MG/KG		P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	2	MG/KG		P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	4.5	MG/KG		P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	39600	MG/KG		P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	45.9	MG/KG		P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	16	MG/KG		P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	29.2	MG/KG		P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	27800	MG/KG		P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	45.6	MG/KG		P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	12600	MG/KG		P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	371	MG/KG		P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.05	MG/KG	B	CV	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	49.9	MG/KG		P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	5810	MG/KG		P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	38.6	MG/KG	B	P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	5.9	MG/KG	N	P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	107	MG/KG	B	P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	79.3	MG/KG		P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	18.9	MG/KG	B	P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	17.8	MG/KG	UN	P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	56.1	MG/KG	E	P	C
SF1313M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	185	MG/KG		P	C
SF1314G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	.755	pCi/g			B
SF1314G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	15.7	pCi/g			B
SF1314G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.27	pCi/g			B
SF1314G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	1.2	pCi/g			B
SF1314G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.25	pCi/g			B
SF1314G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.11	pCi/g			B
SF1314G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.25	pCi/g			B
SF1314G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.08	pCi/g			B
SF1314G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.04	pCi/g			B
SF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	25400	MG/KG		P	C
SF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	27	MG/KG	BN	P	C
SF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	29.4	MG/KG	B	P	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	284	MG/KG	P	C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.8	MG/KG	P	C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	2.2	MG/KG	B P	C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	55800	MG/KG	P	C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	55.6	MG/KG	P	C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	13.8	MG/KG	P	C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	28	MG/KG	P	C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG		C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG		C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG		C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	27800	MG/KG	P	C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	92	MG/KG	P	C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	15100	MG/KG	P	C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	492	MG/KG	P	C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.06	MG/KG	B CV	C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG		C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	51.4	MG/KG	P	C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG		C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	7210	MG/KG	P	C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	9.2	MG/KG	U P	C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	8.7	MG/KG	P	C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	113	MG/KG	B P	C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	103	MG/KG	P	C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG		C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG		C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG		C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	16.5	MG/KG	U P	C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	19	MG/KG	UN P	C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	73.4	MG/KG	P	C
TSF1314M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	174	MG/KG	P	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U	C
TSF1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U	C

_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	14	ug/Kg	B	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	14	ug/Kg	B	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	14	ug/Kg	B	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	J	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	J	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	4	ug/Kg	J	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	4	ug/Kg	J	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	4	ug/Kg	J	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	J	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C

E_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U	C
14VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U	C
314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C

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IPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	7	ug/Kg		C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	7	ug/Kg		C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	J	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	J	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	J	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	7	ug/Kg		C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U	C
'1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U	C

FLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	4	ug/Kg	J	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	4	ug/Kg	J	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	4	ug/Kg	J	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	J	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	J	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	J	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U	C
1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U	C

MPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	4	ug/Kg	J	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	12	ug/Kg		C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	12	ug/Kg		C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	4	ug/Kg	J	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	4	ug/Kg	J	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	9	ug/Kg		C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	9	ug/Kg		C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	9	ug/Kg		C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	12	ug/Kg		C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U	C
F1314VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U	C
F1315G	OVERFLOW AREA	SYSTMATIC RANDM	Co-60	.219	pCi/g		B
F1315G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	2.96	pCi/g		B
F1315G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	16.5	pCi/g		B
F1315G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.42	pCi/g		B
F1315G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	1.07	pCi/g		B
F1315G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.13	pCi/g		B
F1315G	OVERFLOW AREA	SYSTMATIC RANDM	Th-234	.841	pCi/g		B
F1315G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.24	pCi/g		B
F1315G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.29	pCi/g		B
F1315G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.32	pCi/g		B

MPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
SF1315G	OVERFLOW AREA	SYSTMATIC RANDM	Thr-224	2.69	pCi/g			B
SF1315G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.15	pCi/g			B
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	18200	MG/KG		P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	19.9	MG/KG	BN	P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	18.4	MG/KG	B	P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	207	MG/KG		P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.8	MG/KG		P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	3.5	MG/KG	B	P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	49100	MG/KG		P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	42	MG/KG		P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	8	MG/KG	B	P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	25.6	MG/KG		P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	24800	MG/KG		P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	35.6	MG/KG	B	P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	12400	MG/KG		P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	317	MG/KG		P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.08	MG/KG	B	CV	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	43	MG/KG		P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	4070	MG/KG		P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	30.3	MG/KG	B	P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	8.9	MG/KG	N	P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	114	MG/KG	B	P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	92.9	MG/KG		P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	21.5	MG/KG	B	P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.6	MG/KG	UN	P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	55.1	MG/KG	E	P	C
SF1315M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	159	MG/KG		P	C
SF1316G	OVERFLOW AREA	SYSTMATIC RANDM	Co-60	12.1	pCi/g			B
SF1316G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	41.1	pCi/g			B
SF1316G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	15.8	pCi/g			B
SF1316G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	4.54	pCi/g			B
SF1316G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	1.12	pCi/g			B
SF1316G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.07	pCi/g			B
SF1316G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.15	pCi/g			B
SF1316G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.18	pCi/g			B
SF1316G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.07	pCi/g			B
SF1316M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	19900	MG/KG		P	C
SF1316M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	27.4	MG/KG	BN	P	C
SF1316M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	13.8	MG/KG	U	P	C
SF1316M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	250	MG/KG		P	C
SF1316M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.8	MG/KG		P	C
SF1316M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	5.2	MG/KG		P	C
SF1316M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	42700	MG/KG		P	C
SF1316M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	59.7	MG/KG		P	C

MPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	11.6	MG/KG	P	C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	197	MG/KG	P	C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG		C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG		C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG		C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	25200	MG/KG	P	C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	69.9	MG/KG	P	C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	12600	MG/KG	P	C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	240	MG/KG	P	C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	2	MG/KG	CV	C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG		C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	46.9	MG/KG	P	C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG		C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	4350	MG/KG	P	C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	15.6	MG/KG	B P	C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	77.2	MG/KG	N P	C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	26.7	MG/KG	U P	C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	112	MG/KG	P	C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG		C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG		C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG		C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	23.6	MG/KG	B P	C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.7	MG/KG	UN P	C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	61.2	MG/KG	E P	C
F1316M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	410	MG/KG	P	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	4	ug/Kg	BJ	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	4	ug/Kg	J	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	2	ug/Kg	J	C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg		C
F1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg		C

MPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
SF1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U		C
SF1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U		C
SF1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	4	ug/Kg	J		C
SF1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U		C
SF1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U		C
SF1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U		C
SF1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U		C
SF1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	10	ug/Kg			C
SF1316VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U		C
SF1317G	OVERFLOW AREA	SYSTMATIC RANDM	Co-60	.139	pCi/g			B
SF1317G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	.557	pCi/g			B
SF1317G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	16.4	pCi/g			B
SF1317G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.67	pCi/g			B
SF1317G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	1.15	pCi/g			B
SF1317G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.24	pCi/g			B
SF1317G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.23	pCi/g			B
SF1317G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.43	pCi/g			B
SF1317G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.16	pCi/g			B
SF1317G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.08	pCi/g			B
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	24500	MG/KG		P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	21.4	MG/KG	BN	P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	30.6	MG/KG	B	P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	276	MG/KG		P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.9	MG/KG		P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	2.6	MG/KG	B	P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	55800	MG/KG		P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	53.1	MG/KG		P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	14.5	MG/KG		P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	28	MG/KG		P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	27800	MG/KG		P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	50.8	MG/KG		P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	14900	MG/KG		P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	450	MG/KG		P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.05	MG/KG	B	CV	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	50.4	MG/KG		P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	6300	MG/KG		P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	8.9	MG/KG	U	P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	8	MG/KG		P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	374	MG/KG	B	P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	104	MG/KG		P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	16	MG/KG	U	P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.5	MG/KG	UN	P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	68.3	MG/KG		P	C
SF1317M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	179	MG/KG		P	C

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FILE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
F1318G	OVERFLOW AREA	SYSTMATIC RANDM	Co-60	.135	pCi/g			B
F1318G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	.937	pCi/g			B
F1318G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	14.5	pCi/g			B
F1318G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.15	pCi/g			B
F1318G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.916	pCi/g			B
F1318G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.02	pCi/g			B
F1318G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.05	pCi/g			B
F1318G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.49	pCi/g			B
F1318G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.07	pCi/g			B
F1318G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1	pCi/g			B
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	19100	MG/KG		P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	18.6	MG/KG	UN	P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	13.4	MG/KG	U	P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	228	MG/KG		P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.9	MG/KG		P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	4	MG/KG		P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	57200	MG/KG		P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	43	MG/KG		P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	11.3	MG/KG		P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	25	MG/KG		P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	24700	MG/KG		P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	42.8	MG/KG		P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	13000	MG/KG		P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	428	MG/KG		P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.05	MG/KG	B	CV	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	40.5	MG/KG		P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	4210	MG/KG		P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	20.8	MG/KG	B	P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	6.9	MG/KG	N	P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	25.9	MG/KG	U	P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	106	MG/KG		P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	17	MG/KG	B	P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.2	MG/KG	UN	P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	59.6	MG/KG	E	P	C
F1318M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	145	MG/KG		P	C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U		C

MPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	6	ug/Kg	J		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	2	ug/Kg	J		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	4	ug/Kg	J		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	2	ug/Kg	J		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U		C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	7	ug/Kg			C
F1318VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U		C
F1319G	OVERFLOW AREA	SYSTMATIC RANDM	Co-60	1.18	pCi/g			B
F1319G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	.752	pCi/g			B
F1319G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	16.4	pCi/g			B
F1319G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.98	pCi/g			B
F1319G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	1.06	pCi/g			B
F1319G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.18	pCi/g			B
F1319G	OVERFLOW AREA	SYSTMATIC RANDM	Th-234	1.01	pCi/g			B
F1319G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.26	pCi/g			B
F1319G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.21	pCi/g			B
F1319G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.17	pCi/g			B
F1319G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.11	pCi/g			B
F1319M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	23800	MG/KG		P	C
F1319M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	23.8	MG/KG	BN	P	C
F1319M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	33.8	MG/KG	B	P	C
F1319M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	281	MG/KG		P	C
F1319M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.9	MG/KG		P	C
F1319M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	2.7	MG/KG	B	P	C
F1319M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	62300	MG/KG		P	C
F1319M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	53.7	MG/KG		P	C
F1319M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	14	MG/KG		P	C
F1319M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	27.1	MG/KG		P	C
F1319M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
F1319M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
F1319M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
F1319M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	27300	MG/KG		P	C

AMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
SF1319M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	41.3	MG/KG		P	C
SF1319M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	15000	MG/KG		P	C
SF1319M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	539	MG/KG		P	C
SF1319M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.06	MG/KG	B	CV	C
SF1319M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
SF1319M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	49.6	MG/KG		P	C
SF1319M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
SF1319M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	5390	MG/KG		P	C
SF1319M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	.9	MG/KG	U	P	C
SF1319M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	8.3	MG/KG		P	C
SF1319M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	150	MG/KG	B	P	C
SF1319M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	113	MG/KG		P	C
SF1319M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
SF1319M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
SF1319M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
SF1319M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	35.2	MG/KG	B	P	C
SF1319M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.7	MG/KG	UN	P	C
SF1319M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	71.8	MG/KG		P	C
SF1319M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	165	MG/KG		P	C
SF1320G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	.35	pCi/g			B
SF1320G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	21.1	pCi/g			B
SF1320G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	3.56	pCi/g			B
SF1320G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	1.32	pCi/g			B
SF1320G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.44	pCi/g			B
SF1320G	OVERFLOW AREA	SYSTMATIC RANDM	Th-234	.941	pCi/g			B
SF1320G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.65	pCi/g			B
SF1320G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.41	pCi/g			B
SF1320G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.57	pCi/g			B
SF1320G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.52	pCi/g			B
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	23200	MG/KG		P	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	19.3	MG/KG	UN	P	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	13.8	MG/KG	U	P	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	253	MG/KG		P	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	2	MG/KG		P	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	4.6	MG/KG		P	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	41900	MG/KG		P	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	50	MG/KG		P	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	11.4	MG/KG		P	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	27.1	MG/KG		P	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	28500	MG/KG		P	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	56.8	MG/KG		P	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	12800	MG/KG		P	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	423	MG/KG		P	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.1	MG/KG		CV	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	50	MG/KG		P	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	5400	MG/KG		P	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	32.2	MG/KG	B	P	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	6.7	MG/KG	N	P	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	113	MG/KG	B	P	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	84.7	MG/KG		P	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	16.3	MG/KG	U	P	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.8	MG/KG	UN	P	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	62.9	MG/KG	E	P	C
SF1320M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	188	MG/KG		P	C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	5	ug/Kg	J		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	4	ug/Kg	J		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	2	ug/Kg	J		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	6	ug/Kg			C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	6	ug/Kg			C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	4	ug/Kg	J		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U		C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	12	ug/Kg			C
SF1320VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U		C
SF1321G	OVERFLOW AREA	SYSTMATIC RANDM	Co-60	.791	pCi/g			B
SF1321G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	.28	pCi/g			B
SF1321G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	17.5	pCi/g			B
SF1321G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.62	pCi/g			B
SF1321G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	1.27	pCi/g			B
SF1321G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.33	pCi/g			B

LE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
1321G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.28	pCi/g			B
1321G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.42	pCi/g			B
1321G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.3	pCi/g			B
1321G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.18	pCi/g			B
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	23800	MG/KG		P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	22.2	MG/KG	BN	P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	39	MG/KG	B	P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	274	MG/KG		P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.9	MG/KG		P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	2.3	MG/KG	B	P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	55500	MG/KG		P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	53	MG/KG		P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	14.5	MG/KG		P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	28	MG/KG		P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	27800	MG/KG		P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	42.5	MG/KG		P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	14900	MG/KG		P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	502	MG/KG		P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.06	MG/KG	B	CV	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	49.8	MG/KG		P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	5880	MG/KG		P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	9	MG/KG	U	P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	8	MG/KG		P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	152	MG/KG	B	P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	103	MG/KG		P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	16.5	MG/KG	B	P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.7	MG/KG	UN	P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	68.9	MG/KG		P	C
1321M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	172	MG/KG		P	C
1321VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
1321VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U		C
1321VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U		C
1321VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U		C
1321VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U		C
1321VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U		C
1321VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U		C
1321VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U		C
1321VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U		C
1321VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U		C
1321VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U		C
1321VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U		C
1321VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	U		C
1321VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U		C
1321VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U		C

LE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
321VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U		C
321VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U		C
321VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U		C
321VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U		C
321VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U		C
321VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U		C
321VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U		C
321VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U		C
321VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U		C
321VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U		C
321VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	U		C
321VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	U		C
321VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U		C
321VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U		C
321VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	U		C
321VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U		C
321VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U		C
321VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U		C
321VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U		C
321VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	7	ug/Kg			C
321VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U		C
1322G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	.347	pCi/g			B
1322G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	17.6	pCi/g			B
1322G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.29	pCi/g			B
1322G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	1.14	pCi/g			B
1322G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.25	pCi/g			B
1322G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.26	pCi/g			B
1322G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.26	pCi/g			B
1322G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.27	pCi/g			B
1322G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.18	pCi/g			B
1322M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	23300	MG/KG		P	C
1322M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	24.5	MG/KG	BN	P	C
1322M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	13.9	MG/KG	U	P	C
1322M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	257	MG/KG		P	C
1322M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.9	MG/KG		P	C
1322M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	5.7	MG/KG		P	C
1322M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	46200	MG/KG		P	C
1322M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	51.5	MG/KG		P	C
1322M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	11.8	MG/KG		P	C
1322M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	27.5	MG/KG		P	C
1322M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
1322M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
1322M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
1322M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	28600	MG/KG		P	C
1322M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	45.2	MG/KG		P	C
1322M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	13000	MG/KG		P	C
1322M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	460	MG/KG		P	C
1322M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.08	MG/KG	B	CV	C
1322M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
1322M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	47.2	MG/KG		P	C
1322M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
1322M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	5920	MG/KG		P	C

MPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
SF1322M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	16.2	MG/KG	B	P	C
SF1322M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	7.4	MG/KG	N	P	C
SF1322M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	201	MG/KG	B	P	C
SF1322M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	92.7	MG/KG		P	C
SF1322M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
SF1322M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
SF1322M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
SF1322M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	16.4	MG/KG	U	P	C
SF1322M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.9	MG/KG	UN	P	C
SF1322M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	67.8	MG/KG	E	P	C
SF1322M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	180	MG/KG		P	C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	5	ug/Kg	J		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	5	ug/Kg	J		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	5	ug/Kg	U		C
SF1322VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	2,4,5-T	80	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	2,4,5-TP (Silvex)	80	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	2,4-D	400	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	4,4'-DDD	16	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	4,4'-DDE	16	ug/Kg	U		C

MPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	4,4'-DDT	16	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Aldrin	8	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Alpha-BHC	8	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	19200	MG/KG		P	C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	1.7	MG/KG	BN	F	C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1016	80	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1221	80	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1232	80	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1242	80	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1248	80	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1254	220	ug/Kg			C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1260	220	ug/Kg			C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	7.5	MG/KG	S	F	C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Barium	246	MG/KG		P	C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.7	MG/KG		P	C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Beta-BHC	8	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	3.1	MG/KG		P	C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	60200	MG/KG		P	C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Chlordane (technical)	80	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzilate	80	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	60.5	MG/KG	E	P	C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	16.4	MG/KG		P	C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Copper	123	MG/KG		P	C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	.62	MG/KG	B	C	C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Delta-BHC	8	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Di-allate	80	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Dieldrin	16	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Dimethoate	20	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Disulfoton	9	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Endosulfan I	8	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Endosulfan II	16	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Endosulfan sulfate	16	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Endrin	16	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Endrin aldehyde	16	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Endrin ketone	16	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Heptachlor	8	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Heptachlor epoxide	8	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Iron	25100	MG/KG		P	C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Isodrin	8	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Kepone	16	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Lead	43.3	MG/KG	S	F	C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	13500	MG/KG		P	C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	237	MG/KG	E	P	C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	3.9	MG/KG		CV	C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Methoxychlor	80	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Methyl parathion	13	ug/Kg	U		C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	42.7	MG/KG		P	C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
SF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Parathion	14	ug/Kg	U		C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Phorate	10	ug/Kg	U		C
TSF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	3990	MG/KG		P	C
TSF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	1	MG/KG	BNS*	F	C
TSF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Silver	37.6	MG/KG		P	C
TSF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	274	MG/KG	B	P	C
TSF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	118	MG/KG		P	C
TSF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Sulfotep	7	ug/Kg	U		C
TSF1323A	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1323A	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	1	MG/KG	USN	F	C
TSF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Tin	15.1	MG/KG	UN	P	C
TSF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Toxaphene	160	ug/Kg	U		C
TSF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	65.1	MG/KG	E	P	C
TSF1323A	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	381	MG/KG		P	C
TSF1323A	OVERFLOW AREA	SYSTMATIC RANDM	alpha-Chlordane	80	ug/Kg	U		C
TSF1323A	OVERFLOW AREA	SYSTMATIC RANDM	gamma-BHC (Lindane)	8	ug/Kg	U		C
TSF1323A	OVERFLOW AREA	SYSTMATIC RANDM	gamma-Chlordane	80	ug/Kg	U		C
TSF1323G	OVERFLOW AREA	SYSTMATIC RANDM	Co-60	20.3	pCi/g			B
TSF1323G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	23.1	pCi/g			B
TSF1323G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	14	pCi/g			B
TSF1323G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	3.44	pCi/g			B
TSF1323G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.973	pCi/g			B
TSF1323G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.02	pCi/g			B
TSF1323G	OVERFLOW AREA	SYSTMATIC RANDM	Th-234	1.35	pCi/g			B
TSF1323G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.01	pCi/g			B
TSF1323G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.15	pCi/g			B
TSF1323G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.05	pCi/g			B
TSF1323G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.07	pCi/g			B
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	2,4,5-T	80	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	2,4,5-TP (Silvex)	80	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	2,4-D	400	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	4,4'-DDD	16	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	4,4'-DDE	16	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	4,4'-DDT	16	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Aldrin	8	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Alpha-BHC	8	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	22900	MG/KG		P	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	22900	MG/KG		P	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	2	MG/KG	BN	F	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	2	MG/KG	BN	F	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1016	80	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1221	80	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1232	80	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1242	80	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1248	80	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1254	160	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1260	160	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	5.4	MG/KG	S	F	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	5.4	MG/KG	S	F	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Barium	264	MG/KG		P	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Barium	264	MG/KG		P	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	2	MG/KG		P	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	2	MG/KG		P	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Beta-BHC	8	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	3	MG/KG		P	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	3	MG/KG		P	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	53500	MG/KG		P	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	53500	MG/KG		P	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Chlordane (technical)	80	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzilate	80	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	49.7	MG/KG		P	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	0	MG/KG			C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	0	MG/KG			C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	49.7	MG/KG		P	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	17.7	MG/KG		P	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	17.7	MG/KG		P	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Copper	27.6	MG/KG		P	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Copper	27.6	MG/KG		P	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	.1	MG/KG	B	C	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	.1	MG/KG	B	C	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Delta-BHC	8	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Di-allate	80	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Dieldrin	16	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Dimethoate	20	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Disulfoton	9	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Endosulfan I	8	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Endosulfan II	16	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Endosulfan sulfate	16	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Endrin	16	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Endrin aldehyde	16	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Endrin ketone	16	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Heptachlor	8	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Heptachlor epoxide	8	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Iron	27700	MG/KG		P	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Iron	27700	MG/KG		P	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Isodrin	8	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Kepone	16	ug/Kg	U		C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Lead	30.1	MG/KG	S	F	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Lead	30.1	MG/KG	S	F	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	14500	MG/KG		P	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	14500	MG/KG		P	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	477	MG/KG		P	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	477	MG/KG		P	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.06	MG/KG	B	CV	C
TSF1324A	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.06	MG/KG	B	CV	C

TLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Methoxychlor	80	ug/Kg	U		C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Methyl parathion	13	ug/Kg	U		C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	48.3	MG/KG		P	C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	48.3	MG/KG		P	C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Parathion	14	ug/Kg	U		C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Phorate	10	ug/Kg	U		C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	6180	MG/KG		P	C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	6180	MG/KG		P	C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	.39	MG/KG	BN*S	F	C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	.39	MG/KG	BN*S	F	C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Silver	7.7	MG/KG		P	C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Silver	7.7	MG/KG		P	C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	263	MG/KG	B	P	C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	263	MG/KG	B	P	C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	100	MG/KG		P	C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	0	MG/KG			C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	0	MG/KG			C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	100	MG/KG		P	C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	26.4	MG/KG	U		C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	26.4	MG/KG	U		C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Sulfotep	7	ug/Kg	U		C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	.94	MG/KG	USN	F	C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	.94	MG/KG	USN	F	C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.6	MG/KG	UN	P	C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.6	MG/KG	UN	P	C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Tin	0	MG/KG			C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Tin	0	MG/KG			C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Toxaphene	160	ug/Kg	U		C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	60.8	MG/KG		P	C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	60.8	MG/KG		P	C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	175	MG/KG		P	C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	175	MG/KG		P	C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	alpha-Chlordane	80	ug/Kg	U		C
1324A	OVERFLOW AREA	SYSTMATIC RANDM	gamma-BHC (Lindane)	8	ug/Kg	U		C

FLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
1324A	OVERFLOW AREA	SYSTMATIC RANDM	gamma-Chlordane	80	ug/Kg	U		C
1324G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	.475	pCi/g			B
1324G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	17.3	pCi/g			B
1324G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.4	pCi/g			B
1324G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	1.25	pCi/g			B
1324G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.23	pCi/g			B
1324G	OVERFLOW AREA	SYSTMATIC RANDM	Th-234	.92	pCi/g			B
1324G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.24	pCi/g			B
1324G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.35	pCi/g			B
1324G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.26	pCi/g			B
1324G	OVERFLOW AREA	SYSTMATIC RANDM	Thr-224	2.77	pCi/g			B
1324G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.19	pCi/g			B
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	2,4,5-T	80	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	2,4,5-TP (Silvex)	80	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	2,4-D	400	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	4,4'-DDD	16	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	4,4'-DDE	16	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	4,4'-DDT	16	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Aldrin	8	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Alpha-BHC	8	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	23100	MG/KG		P	C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	1.5	MG/KG	BN	F	C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1016	80	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1221	80	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1232	80	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1242	80	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1248	80	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1254	160	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1260	160	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	5.3	MG/KG	S	F	C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Barium	263	MG/KG		P	C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.9	MG/KG		P	C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Beta-BHC	8	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	2.7	MG/KG		P	C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	51000	MG/KG		P	C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Chlordane (technical)	80	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzilate	80	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	50.4	MG/KG		P	C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	16.4	MG/KG		P	C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Copper	29	MG/KG		P	C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	.21	MG/KG	B	C	C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Delta-BHC	8	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Di-allate	80	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Dieldrin	16	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Dimethoate	20	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Disulfoton	9	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Endosulfan I	8	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Endosulfan II	16	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Endosulfan sulfate	16	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Endrin	16	ug/Kg	U		C
F1325A	OVERFLOW AREA	SYSTMATIC RANDM	Endrin aldehyde	16	ug/Kg	U		C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Endrin ketone	16	ug/Kg	U		C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Heptachlor	8	ug/Kg	U		C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Heptachlor epoxide	8	ug/Kg	U		C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Iron	27500	MG/KG		P	C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Isodrin	8	ug/Kg	U		C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Kepone	16	ug/Kg	U		C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Lead	29.6	MG/KG	S	F	C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	14200	MG/KG		P	C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	486	MG/KG		P	C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.08	MG/KG	B	CV	C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Methoxychlor	80	ug/Kg	U		C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Methyl parathion	13	ug/Kg	U		C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	46.4	MG/KG		P	C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Parathion	14	ug/Kg	U		C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Phorate	10	ug/Kg	U		C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	5690	MG/KG		P	C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	.39	MG/KG	BN*S	F	C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Silver	7	MG/KG		P	C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	340	MG/KG	B	P	C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	98.7	MG/KG		P	C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Sulfotep	7	ug/Kg	U		C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	.94	MG/KG	USN	F	C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.9	MG/KG	UN	P	C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Toxaphene	160	ug/Kg	U		C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	64.7	MG/KG		P	C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	169	MG/KG		P	C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	alpha-Chlordane	80	ug/Kg	U		C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	gamma-BHC (Lindane)	8	ug/Kg	U		C
TSF1325A	OVERFLOW AREA	SYSTMATIC RANDM	gamma-Chlordane	80	ug/Kg	U		C
TSF1325G	OVERFLOW AREA	SYSTMATIC RANDM	Co-60	.808	pCi/g			B
TSF1325G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	.226	pCi/g			B
TSF1325G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	16.8	pCi/g			B
TSF1325G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.55	pCi/g			B
TSF1325G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	1	pCi/g			B
TSF1325G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.1	pCi/g			B
TSF1325G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.22	pCi/g			B
TSF1325G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.32	pCi/g			B
TSF1325G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.19	pCi/g			B
TSF1325G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.16	pCi/g			B
TSF1401G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	12.8	pCi/g			B
TSF1401G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	1.86	pCi/g			B
TSF1401G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.771	pCi/g			B
TSF1401G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.778	pCi/g			B
TSF1401G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	.893	pCi/g			B
TSF1401G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	.927	pCi/g			B
TSF1401G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	.85	pCi/g			B

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1401G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	.884	pCi/g			B
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	19800	MG/KG		P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	18.6	MG/KG	UN	P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	24.4	MG/KG	B	P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	293	MG/KG		P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.5	MG/KG		P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	2.1	MG/KG	B	P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	63700	MG/KG		P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	47.2	MG/KG		P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	13.8	MG/KG		P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	25.7	MG/KG		P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	24900	MG/KG		P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	33.7	MG/KG	B	P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	13300	MG/KG		P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	451	MG/KG		P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.11	MG/KG		CV	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	39.4	MG/KG		P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	4180	MG/KG		P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	8.7	MG/KG	U	P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	9	MG/KG		P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	232	MG/KG	B	P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	121	MG/KG		P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	22.4	MG/KG	B	P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.1	MG/KG	UN	P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	81.2	MG/KG		P	C
TSF1401M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	112	MG/KG		P	C
TSF1402G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	12.7	pCi/g			B
TSF1402G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	1.7	pCi/g			B
TSF1402G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.795	pCi/g			B
TSF1402G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.826	pCi/g			B
TSF1402G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	.973	pCi/g			B
TSF1402G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	.901	pCi/g			B
TSF1402G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	.894	pCi/g			B
TSF1402G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	.974	pCi/g			B
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	18000	MG/KG		P	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	19	MG/KG	UN	P	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	46.8	MG/KG	B	P	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	277	MG/KG		P	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.2	MG/KG		P	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	1.5	MG/KG	B	P	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	50700	MG/KG		P	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	41.8	MG/KG		P	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	12.5	MG/KG		P	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	22.8	MG/KG		P	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	22200	MG/KG		P	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	34.1	MG/KG	B	P	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	12000	MG/KG		P	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	420	MG/KG		P	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.07	MG/KG	B	CV	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	34.3	MG/KG		P	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	3530	MG/KG		P	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	9	MG/KG	U	P	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	8.6	MG/KG		P	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	48	MG/KG	B	P	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	100	MG/KG		P	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	19	MG/KG	B	P	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.6	MG/KG	UN	P	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	69.1	MG/KG		P	C
TSF1402M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	91.7	MG/KG		P	C
TSF1403G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	12.9	pCi/g			B
TSF1403G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	1.39	pCi/g			B
TSF1403G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.855	pCi/g			B
TSF1403G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.888	pCi/g			B
TSF1403G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	.947	pCi/g			B
TSF1403G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	.869	pCi/g			B
TSF1403G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	.955	pCi/g			B
TSF1403G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.01	pCi/g			B
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	11200	MG/KG		P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	19.2	MG/KG	UN	P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	17.9	MG/KG	B	P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	197	MG/KG		P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1	MG/KG		P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	1.1	MG/KG	B	P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	53600	MG/KG		P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	33.9	MG/KG		P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	10.7	MG/KG		P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	16.6	MG/KG		P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	17700	MG/KG		P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	29.8	MG/KG	B	P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	10900	MG/KG		P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	343	MG/KG		P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.07	MG/KG	B	CV	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	32	MG/KG		P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	2300	MG/KG		P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	9	MG/KG	U	P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	6.2	MG/KG		P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	42	MG/KG	B	P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	98.4	MG/KG		P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	16.3	MG/KG	U	P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.8	MG/KG	UN	P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	58.2	MG/KG		P	C
TSF1403M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	75.5	MG/KG		P	C
TSF1404G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	.13	pCi/g			B
TSF1404G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	12.7	pCi/g			B
TSF1404G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	1.66	pCi/g			B
TSF1404G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.766	pCi/g			B
TSF1404G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.889	pCi/g			B
TSF1404G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	.9	pCi/g			B
TSF1404G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	.99	pCi/g			B
TSF1404G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	.934	pCi/g			B
TSF1404G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	.937	pCi/g			B
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	13500	MG/KG		P	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	19.3	MG/KG	UN	P	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	13.8	MG/KG	U	P	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	202	MG/KG		P	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.8	MG/KG		P	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	3.6	MG/KG	B	P	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	72700	MG/KG		P	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	34.1	MG/KG		P	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	9.4	MG/KG	B	P	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	19.1	MG/KG		P	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	20800	MG/KG		P	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	32.9	MG/KG	B	P	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	13200	MG/KG		P	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	468	MG/KG		P	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.08	MG/KG	B	CV	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	35.1	MG/KG		P	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	2190	MG/KG		P	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	36.7	MG/KG	B	P	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	5.8	MG/KG	BN	P	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	159	MG/KG	B	P	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	109	MG/KG		P	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	34.3	MG/KG	B	P	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.8	MG/KG	UN	P	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	54.9	MG/KG	E	P	C
TSF1404M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	104	MG/KG		P	C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,1-Trichloroethane	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2,2-Tetrachloroethane	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1,2-Trichlorethane	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethane	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,1-Dichloroethene	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethane	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloroethene-(total)	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	1,2-Dichloropropane	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Butanone	10	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	2-Hexanone	10	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	4-Methyl-2-Pentanone	10	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	Acetone	10	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	BENZENE, METHYL-	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	Benzene	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromodichloromethane	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromoform	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	Bromomethane	10	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Disulfide	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	Carbon Tetrachloride	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzene	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroethane	10	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloroform	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	Chloromethane	10	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	Dibromochloromethane	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	Ethylbenzene	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	METHANE, DICHLORO- SOLVENT	3	ug/Kg	J		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	Methylene Chloride	3	ug/Kg	J		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	Styrene	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	Tetrachloroethene	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	Toluene	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trans-1,3-Dichloropropene	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	Trichloroethene	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Acetate	10	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	Vinyl Chloride	10	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	Xylene (total)	5	ug/Kg	U		C
TSF1404VRE	OVERFLOW AREA	SYSTMATIC RANDM	cis-1,3-Dichloropropene	5	ug/Kg	U		C
TSF1405G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	16.5	pCi/g			B
TSF1405G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.17	pCi/g			B
TSF1405G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	1	pCi/g			B
TSF1405G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.06	pCi/g			B
TSF1405G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.23	pCi/g			B
TSF1405G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.34	pCi/g			B
TSF1405G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.3	pCi/g			B
TSF1405G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.23	pCi/g			B
TSF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	8800	MG/KG		P	C
TSF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	17.6	MG/KG	UN	P	C
TSF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	12.6	MG/KG	U	P	C
TSF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	165	MG/KG		P	C
TSF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1	MG/KG		P	C
TSF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	2.2	MG/KG	B	P	C

AMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	39000	MG/KG		P	C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	26.2	MG/KG		P	C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	6.5	MG/KG	B	P	C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	12.7	MG/KG		P	C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	14800	MG/KG		P	C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	22.7	MG/KG	B	P	C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	8720	MG/KG		P	C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	287	MG/KG		P	C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.05	MG/KG	B	CV	C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	22.6	MG/KG		P	C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	1610	MG/KG		P	C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	8.3	MG/KG	U	P	C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	4.5	MG/KG	BN	P	C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	168	MG/KG	B	P	C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	75.8	MG/KG		P	C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	17.4	MG/KG	B	P	C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	17.2	MG/KG	UN	P	C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	43.8	MG/KG	E	P	C
SF1405M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	60.8	MG/KG		P	C
SF1406G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	12	pCi/g			B
SF1406G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	1.73	pCi/g			B
SF1406G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.725	pCi/g			B
SF1406G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.753	pCi/g			B
SF1406G	OVERFLOW AREA	SYSTMATIC RANDM	Th-234	.739	pCi/g			B
SF1406G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	.828	pCi/g			B
SF1406G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.03	pCi/g			B
SF1406G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	.861	pCi/g			B
SF1406G	OVERFLOW AREA	SYSTMATIC RANDM	Thr-224	1.8	pCi/g			B
SF1406G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	.846	pCi/g			B
SF1406M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	18400	MG/KG		P	C
SF1406M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	19.6	MG/KG	UN	P	C
SF1406M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	34.9	MG/KG	B	P	C
SF1406M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	275	MG/KG		P	C
SF1406M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.5	MG/KG		P	C
SF1406M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	1.7	MG/KG	B	P	C
SF1406M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	76700	MG/KG		P	C
SF1406M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	44.2	MG/KG		P	C
SF1406M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	11.8	MG/KG		P	C
SF1406M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	23.3	MG/KG		P	C
SF1406M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
SF1406M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
SF1406M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG		-	C
SF1406M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	23100	MG/KG		P	C
SF1406M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	33.9	MG/KG	B	P	C

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E_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
406M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	15100	MG/KG	P	C
406M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	476	MG/KG	P	C
406M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.05	MG/KG	B CV	C
406M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG		C
406M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	42.4	MG/KG	P	C
406M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG		C
406M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	3020	MG/KG	P	C
406M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	9.2	MG/KG	U P	C
406M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	8.7	MG/KG	P	C
406M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	52.8	MG/KG	B P	C
406M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	126	MG/KG	P	C
406M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG		C
406M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG		C
406M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG		C
406M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	18.9	MG/KG	B P	C
406M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	19.1	MG/KG	UN P	C
406M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	74.9	MG/KG	P	C
406M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	117	MG/KG	P	C
407G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	14.4	pCi/g		B
407G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2	pCi/g		B
407G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.988	pCi/g		B
407G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.1	pCi/g		B
407G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.09	pCi/g		B
407G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.14	pCi/g		B
407G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.12	pCi/g		B
407G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.04	pCi/g		B
407M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	18000	MG/KG	P	C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	19.1	MG/KG	UN P	C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	29.2	MG/KG	B P	C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	276	MG/KG	P	C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.4	MG/KG	P	C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	1.9	MG/KG	B P	C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	56500	MG/KG	P	C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	42.4	MG/KG	P	C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	10.9	MG/KG	P	C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	24.3	MG/KG	P	C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG		C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG		C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG		C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	22800	MG/KG	P	C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	37.5	MG/KG	B P	C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	12800	MG/KG	P	C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	459	MG/KG	P	C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.06	MG/KG	B CV	C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG		C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	36.3	MG/KG	P	C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG		C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	3570	MG/KG	P	C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	9	MG/KG	U P	C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	8.3	MG/KG	P	C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	123	MG/KG	B P	C
407M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	107	MG/KG	P	C

PLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
1407M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
1407M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
1407M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
1407M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	16.2	MG/KG	U	P	C
1407M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.6	MG/KG	UN	P	C
1407M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	71.6	MG/KG		P	C
1407M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	99.4	MG/KG		P	C
F1408G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	.289	pCi/g			B
F1408G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	13.5	pCi/g			B
F1408G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	1.98	pCi/g			B
F1408G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.784	pCi/g			B
F1408G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.823	pCi/g			B
F1408G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.01	pCi/g			B
F1408G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	.946	pCi/g			B
F1408G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	.987	pCi/g			B
F1408G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	.955	pCi/g			B
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	16800	MG/KG		P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	19.5	MG/KG	UN	P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	20.4	MG/KG	B	P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	241	MG/KG		P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.5	MG/KG		P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	3.4	MG/KG	B	P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	51100	MG/KG		P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	38.7	MG/KG		P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	13.1	MG/KG		P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	24.7	MG/KG		P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	23600	MG/KG		P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	37.9	MG/KG	B	P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	11000	MG/KG		P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	495	MG/KG		P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.09	MG/KG	B	CV	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	35.5	MG/KG		P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	2690	MG/KG		P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	29.7	MG/KG	B	P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	7	MG/KG	N	P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	218	MG/KG	B	P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	96.7	MG/KG		P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	21.6	MG/KG	B	P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	19.1	MG/KG	UN	P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	62.8	MG/KG	E	P	C
F1408M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	102	MG/KG		P	C
F1409G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	13	pCi/g			B
F1409G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	1.8	pCi/g			B
F1409G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.774	pCi/g			B

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1409G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.81	pCi/g			B
TSF1409G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	.903	pCi/g			B
TSF1409G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	.988	pCi/g			B
TSF1409G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	.887	pCi/g			B
TSF1409G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	.893	pCi/g			B
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	19700	MG/KG		P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	25	MG/KG	BN	P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	19.3	MG/KG	B	P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	579	MG/KG		P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.7	MG/KG		P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	2.3	MG/KG	B	P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	76300	MG/KG		P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	47.8	MG/KG		P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	13.6	MG/KG		P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	26.2	MG/KG		P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	25200	MG/KG		P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	42.6	MG/KG		P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	15200	MG/KG		P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	606	MG/KG		P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.06	MG/KG	B	CV	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	47.8	MG/KG		P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	3750	MG/KG		P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	8.8	MG/KG	U	P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	8.3	MG/KG		P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	182	MG/KG	B	P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	128	MG/KG		P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	17.2	MG/KG	B	P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.2	MG/KG	UN	P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	75.9	MG/KG		P	C
TSF1409M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	126	MG/KG		P	C
TSF1410G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	11.5	pCi/g			B
TSF1410G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	1.38	pCi/g			B
TSF1410G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.853	pCi/g			B
TSF1410G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.823	pCi/g			B
TSF1410G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	.93	pCi/g			B
TSF1410G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	.982	pCi/g			B
TSF1410G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	.865	pCi/g			B
TSF1410G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	.82	pCi/g			B
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	19000	MG/KG		P	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	18.9	MG/KG	BN	P	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	42.6	MG/KG	B	P	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	272	MG/KG		P	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.7	MG/KG		P	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	2.3	MG/KG	B	P	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	81400	MG/KG	P	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	47.9	MG/KG	P	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	12.4	MG/KG	P	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	24.7	MG/KG	P	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG		C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG		C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG		C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	24200	MG/KG	P	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	44.1	MG/KG	P	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	16000	MG/KG	P	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	523	MG/KG	P	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.07	MG/KG	B CV	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG		C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	43.9	MG/KG	P	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG		C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	3750	MG/KG	P	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	8.7	MG/KG	U P	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	7.6	MG/KG	P	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	196	MG/KG	B P	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	127	MG/KG	P	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG		C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG		C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG		C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	19.6	MG/KG	B P	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.1	MG/KG	UN P	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	75.1	MG/KG	P	C
TSF1410M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	125	MG/KG	P	C
TSF1411G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	14.7	pCi/g		B
TSF1411G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	1.83	pCi/g		B
TSF1411G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.882	pCi/g		B
TSF1411G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.992	pCi/g		B
TSF1411G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.1	pCi/g		B
TSF1411G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	.985	pCi/g		B
TSF1411G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.18	pCi/g		B
TSF1411G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.12	pCi/g		B
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	15000	MG/KG	P	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	18.2	MG/KG	UN P	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	13.1	MG/KG	U P	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	247	MG/KG	P	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.3	MG/KG	P	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	2.3	MG/KG	B P	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	52800	MG/KG	P	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	37.8	MG/KG	P	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	11.7	MG/KG	P	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	25.3	MG/KG	P	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG		C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG		C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG		C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	22400	MG/KG	P	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	35.9	MG/KG	B P	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	10900	MG/KG	P	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	440	MG/KG	P	C

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SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.06	MG/KG	B	CV	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	34.2	MG/KG		P	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	2750	MG/KG		P	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	8.6	MG/KG	U	P	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	6.9	MG/KG	N	P	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	155	MG/KG	B	P	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	99.7	MG/KG		P	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	21.3	MG/KG	B	P	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	17.8	MG/KG	UN	P	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	63.2	MG/KG		P	C
TSF1411M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	102	MG/KG		P	C
TSF1412G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	.438	pCi/g			B
TSF1412G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	11.8	pCi/g			B
TSF1412G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.1	pCi/g			B
TSF1412G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.053	pCi/g			B
TSF1412G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.921	pCi/g			B
TSF1412G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	.959	pCi/g			B
TSF1412G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.13	pCi/g			B
TSF1412G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	.97	pCi/g			B
TSF1412G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	.913	pCi/g			B
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	13700	MG/KG		P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	19.3	MG/KG	UN	P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	18	MG/KG	B	P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	230	MG/KG		P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.9	MG/KG		P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	3.3	MG/KG	B	P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	77200	MG/KG		P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	34.6	MG/KG		P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	14.5	MG/KG		P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	18.9	MG/KG		P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	20400	MG/KG		P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	35.6	MG/KG	B	P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	13800	MG/KG		P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	503	MG/KG		P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.08	MG/KG	B	CV	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	37.2	MG/KG		P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	2220	MG/KG		P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	21	MG/KG	B	P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	6.3	MG/KG	N	P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	106	MG/KG	B	P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	111	MG/KG		P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT	QU	Val. Lev.
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	21.8	MG/KG	B	P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.8	MG/KG	UN	P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	56.8	MG/KG	E	P	C
TSF1412M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	108	MG/KG		P	C
TSF1413G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	14.6	pCi/g			B
TSF1413G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	1.81	pCi/g			B
TSF1413G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.972	pCi/g			B
TSF1413G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1	pCi/g			B
TSF1413G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.12	pCi/g			B
TSF1413G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.43	pCi/g			B
TSF1413G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.16	pCi/g			B
TSF1413G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.05	pCi/g			B
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	8500	MG/KG		P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	19.6	MG/KG	UN	P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	14	MG/KG	U	P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	152	MG/KG		P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	.99	MG/KG	B	P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	2	MG/KG	B	P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	47200	MG/KG		P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	26.7	MG/KG		P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	7.8	MG/KG	B	P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	14.2	MG/KG		P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	15400	MG/KG		P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	30.1	MG/KG	B	P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	9540	MG/KG		P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	325	MG/KG		P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.07	MG/KG	B	CV	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	26.9	MG/KG		P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	1510	MG/KG		P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	9.2	MG/KG	U	P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	5.5	MG/KG	BN	P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	78.2	MG/KG	B	P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	85.6	MG/KG		P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	16.6	MG/KG	U	P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	19.1	MG/KG	UN	P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	45.8	MG/KG		P	C
TSF1413M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	67.3	MG/KG		P	C
TSF1414G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	13.7	pCi/g			B
TSF1414G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	1.55	pCi/g			B
TSF1414G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.903	pCi/g			B
TSF1414G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.909	pCi/g			B
TSF1414G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	.965	pCi/g			B

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1414G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.1	pCi/g			B
TSF1414G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	.887	pCi/g			B
TSF1414G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	.935	pCi/g			B
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	19300	MG/KG		P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	24.1	MG/KG	BN	P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	24.5	MG/KG	B	P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	292	MG/KG		P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.6	MG/KG		P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	1.7	MG/KG	B	P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	66900	MG/KG		P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	45.8	MG/KG		P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	13.3	MG/KG		P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	27.2	MG/KG		P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	24900	MG/KG		P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	45.2	MG/KG		P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	14200	MG/KG		P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	493	MG/KG		P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.09	MG/KG	B	CV	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	47.2	MG/KG		P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	3890	MG/KG		P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	9	MG/KG	U	P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	8.2	MG/KG		P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	205	MG/KG	B	P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	127	MG/KG		P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	33	MG/KG	B	P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.8	MG/KG	UN	P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	75.6	MG/KG		P	C
TSF1414M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	118	MG/KG		P	C
TSF1415G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	15.1	pCi/g			B
TSF1415G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.31	pCi/g			B
TSF1415G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.961	pCi/g			B
TSF1415G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.03	pCi/g			B
TSF1415G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.11	pCi/g			B
TSF1415G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.05	pCi/g			B
TSF1415G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.15	pCi/g			B
TSF1415G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.09	pCi/g			B
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	12900	MG/KG		P	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	19	MG/KG	UN	P	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	13.6	MG/KG	U	P	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	210	MG/KG		P	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.5	MG/KG		P	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	2.8	MG/KG	B	P	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	59900	MG/KG		P	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	33.6	MG/KG		P	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	8.2	MG/KG	B	P	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	18.6	MG/KG		P	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	19900	MG/KG		P	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	27.1	MG/KG	B	P	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	12200	MG/KG		P	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	406	MG/KG		P	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.06	MG/KG	B	CV	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	33.2	MG/KG		P	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	2230	MG/KG		P	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	9	MG/KG	U	P	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	6.3	MG/KG	N	P	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	164	MG/KG	B	P	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	98.4	MG/KG		P	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	29.6	MG/KG	B	P	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.6	MG/KG	UN	P	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	56	MG/KG	E	P	C
TSF1415M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	93.6	MG/KG		P	C
TSF1416G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	11.4	pCi/g			B
TSF1416G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	1.48	pCi/g			B
TSF1416G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.731	pCi/g			B
TSF1416G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.768	pCi/g			B
TSF1416G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	.788	pCi/g			B
TSF1416G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	.69	pCi/g			B
TSF1416G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	.729	pCi/g			B
TSF1416G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	.797	pCi/g			B
TSF1416M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	16000	MG/KG		P	C
TSF1416M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	18.9	MG/KG	UN	P	C
TSF1416M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	25.4	MG/KG	B	P	C
TSF1416M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	248	MG/KG		P	C
TSF1416M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.2	MG/KG		P	C
TSF1416M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	1.6	MG/KG	B	P	C
TSF1416M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	53900	MG/KG		P	C
TSF1416M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	39.8	MG/KG		P	C
TSF1416M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	10.4	MG/KG		P	C
TSF1416M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	23.3	MG/KG		P	C
TSF1416M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1416M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
TSF1416M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1416M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	21000	MG/KG		P	C
TSF1416M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	34.3	MG/KG	B	P	C
TSF1416M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	11800	MG/KG		P	C
TSF1416M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	409	MG/KG		P	C
TSF1416M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.07	MG/KG	B	CV	C
TSF1416M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C

.E_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
116M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	34.3	MG/KG		P	C
116M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
116M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	3210	MG/KG		P	C
116M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	8.9	MG/KG	U	P	C
116M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	8.4	MG/KG		P	C
116M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	121	MG/KG	B	P	C
116M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	104	MG/KG		P	C
116M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
116M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
116M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
116M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	16	MG/KG	U	P	C
116M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.4	MG/KG	UN	P	C
116M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	66.2	MG/KG		P	C
116M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	93.7	MG/KG		P	C
117G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	13.1	pCi/g			B
117G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	1.7	pCi/g			B
117G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.779	pCi/g			B
117G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.868	pCi/g			B
117G	OVERFLOW AREA	SYSTMATIC RANDM	Th-234	.696	pCi/g			B
117G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	.978	pCi/g			B
117G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	.948	pCi/g			B
117G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	.924	pCi/g			B
117G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	.884	pCi/g			B
117M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	17100	MG/KG		P	C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	19.6	MG/KG	UN	P	C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	17.6	MG/KG	B	P	C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	280	MG/KG		P	C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.3	MG/KG		P	C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	2.4	MG/KG	B	P	C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	52200	MG/KG		P	C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	40.1	MG/KG		P	C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	14.3	MG/KG		P	C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	24.4	MG/KG		P	C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	24000	MG/KG		P	C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	49.8	MG/KG		P	C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	11200	MG/KG		P	C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	461	MG/KG		P	C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.1	MG/KG		CV	C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	37.3	MG/KG		P	C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	3000	MG/KG		P	C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	9.2	MG/KG	U	P	C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	8.1	MG/KG	N	P	C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	240	MG/KG	B	P	C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	102	MG/KG		P	C
117M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
117M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
117M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C

IPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
F1417M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	19	MG/KG	B	P	C
F1417M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	19.2	MG/KG	UN	P	C
F1417M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	67.7	MG/KG		P	C
F1417M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	101	MG/KG		P	C
F1418G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	13.8	pCi/g			B
F1418G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.29	pCi/g			B
F1418G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.901	pCi/g			B
F1418G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.88	pCi/g			B
F1418G	OVERFLOW AREA	SYSTMATIC RANDM	Th-234	1.01	pCi/g			B
F1418G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.01	pCi/g			B
F1418G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.01	pCi/g			B
F1418G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.11	pCi/g			B
F1418G	OVERFLOW AREA	SYSTMATIC RANDM	Thr-224	2.05	pCi/g			B
F1418G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	.989	pCi/g			B
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	13700	MG/KG		P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	19.3	MG/KG	UN	P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	13.8	MG/KG	U	P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	230	MG/KG		P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.8	MG/KG		P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	3	MG/KG	B	P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	72600	MG/KG		P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	33.6	MG/KG		P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	9.1	MG/KG	B	P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	17.7	MG/KG		P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	20200	MG/KG		P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	32.1	MG/KG	B	P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	13400	MG/KG		P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	427	MG/KG		P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.08	MG/KG	B	CV	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	35.6	MG/KG		P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	2280	MG/KG		P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	9.1	MG/KG	U	P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	5.6	MG/KG	BN	P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	119	MG/KG	B	P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	110	MG/KG		P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	16.3	MG/KG	U	P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.8	MG/KG	UN	P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	54.6	MG/KG	E	P	C
F1418M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	98.8	MG/KG		P	C
F1419G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	12.8	pCi/g			B
F1419G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	1.8	pCi/g			B
F1419G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.704	pCi/g			B
F1419G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.731	pCi/g			B
F1419G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	.94	pCi/g			B

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1419G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.19	pCi/g			B
TSF1419G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	.938	pCi/g			B
TSF1419G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	.933	pCi/g			B
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	17000	MG/KG		P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	18.4	MG/KG	UN	P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	13.2	MG/KG	U	P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	282	MG/KG		P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.5	MG/KG		P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	2.2	MG/KG	B	P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	54600	MG/KG		P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	41.1	MG/KG		P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	10.8	MG/KG		P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	25	MG/KG		P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	23900	MG/KG		P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	44.1	MG/KG		P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	11600	MG/KG		P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	490	MG/KG		P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.09	MG/KG	B	CV	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	42.9	MG/KG		P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	3130	MG/KG		P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	8.6	MG/KG	U	P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	7.1	MG/KG	N	P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	148	MG/KG	B	P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	105	MG/KG		P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	31.8	MG/KG	B	P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	17.9	MG/KG	UN	P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	70.3	MG/KG		P	C
TSF1419M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	114	MG/KG		P	C
TSF1420G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	16.2	pCi/g			B
TSF1420G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.24	pCi/g			B
TSF1420G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.912	pCi/g			B
TSF1420G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	1.02	pCi/g			B
TSF1420G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.1	pCi/g			B
TSF1420G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	.945	pCi/g			B
TSF1420G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.29	pCi/g			B
TSF1420G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1.15	pCi/g			B
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	19900	MG/KG		P	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	17.9	MG/KG	UN	P	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	12.8	MG/KG	U	P	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	290	MG/KG		P	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.6	MG/KG		P	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	2.4	MG/KG	B	P	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	56600	MG/KG		P	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	44	MG/KG		P	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	13.9	MG/KG	P	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	31.3	MG/KG	P	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG		C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG		C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG		C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	27000	MG/KG	P	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	36.8	MG/KG	P	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	11300	MG/KG	P	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	522	MG/KG	P	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.06	MG/KG	B CV	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG		C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	.43	MG/KG	P	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG		C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	3520	MG/KG	P	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	8.4	MG/KG	U P	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	7.5	MG/KG	N P	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	165	MG/KG	B P	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	114	MG/KG	P	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG		C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG		C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG		C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	33.3	MG/KG	B P	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	17.5	MG/KG	UN P	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	73.4	MG/KG	P	C
TSF1420M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	123	MG/KG	P	C
TSF1421G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	12.3	pCi/g		B
TSF1421G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	1.66	pCi/g		B
TSF1421G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.777	pCi/g		B
TSF1421G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.756	pCi/g		B
TSF1421G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	.859	pCi/g		B
TSF1421G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	.995	pCi/g		B
TSF1421G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	.816	pCi/g		B
TSF1421G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	.94	pCi/g		B
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	17000	MG/KG	P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	19.3	MG/KG	UN P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	13.8	MG/KG	U P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	345	MG/KG	P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.6	MG/KG	P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	2.3	MG/KG	B P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	70500	MG/KG	P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	42	MG/KG	P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	12.3	MG/KG	P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	24.4	MG/KG	P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG		C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG		C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG		C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	24400	MG/KG	P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	52.1	MG/KG	P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	13600	MG/KG	P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	507	MG/KG	P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.07	MG/KG	B CV	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG		C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	42.8	MG/KG		P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	3130	MG/KG		P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	9.1	MG/KG	U	P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	7.2	MG/KG	N	P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	115	MG/KG	B	P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	118	MG/KG		P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	47.5	MG/KG	B	P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	18.8	MG/KG	UN	P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	70.7	MG/KG		P	C
TSF1421M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	126	MG/KG		P	C
TSF1422G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	14.6	pCi/g			B
TSF1422G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.09	pCi/g			B
TSF1422G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.847	pCi/g			B
TSF1422G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.87	pCi/g			B
TSF1422G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	1.04	pCi/g			B
TSF1422G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.07	pCi/g			B
TSF1422G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	1.02	pCi/g			B
TSF1422G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	1	pCi/g			B
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	14700	MG/KG		P	C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	19.5	MG/KG	UN	P	C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	21.8	MG/KG	B	P	C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Barium	250	MG/KG		P	C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.6	MG/KG		P	C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	3.4	MG/KG	B	P	C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	53300	MG/KG		P	C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	35.1	MG/KG		P	C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	11.3	MG/KG		P	C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Copper	24.6	MG/KG		P	C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG			C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Iron	23200	MG/KG		P	C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Lead	43.9	MG/KG		P	C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	10700	MG/KG		P	C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	495	MG/KG		P	C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.09	MG/KG	B	CV	C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	34.9	MG/KG		P	C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	2460	MG/KG		P	C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	9.2	MG/KG	U	P	C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Silver	6.2	MG/KG	N	P	C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	103	MG/KG	B	P	C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	102	MG/KG		P	C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	16.5	MG/KG	U	P	C

AMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
SF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Tin	19.1	MG/KG	UN	P	C
SF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	59.9	MG/KG	E	P	C
SF1422M	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	105	MG/KG		P	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	2,4,5-T	80	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	2,4,5-TP (Silvex)	80	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	2,4-D	400	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	4,4'-DDD	16	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	4,4'-DDE	16	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	4,4'-DDT	16	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Aldrin	8	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Alpha-BHC	8	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	17000	MG/KG		P	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	.62	MG/KG	UN	F	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1016	80	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1221	80	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1232	80	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1242	80	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1248	80	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1254	160	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1260	160	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	18.7	MG/KG	S	F	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Barium	256	MG/KG		P	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.6	MG/KG		P	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Beta-BHC	8	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	2.1	MG/KG		P	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	77700	MG/KG		P	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Chlordane (technical)	80	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzilate	80	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	40.8	MG/KG		P	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	15.6	MG/KG		P	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Copper	22.1	MG/KG		P	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	.2	MG/KG	B	C	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Delta-BHC	8	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Di-allate	80	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Dieldrin	16	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Dimethoate	20	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Disulfoton	9	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Endosulfan I	8	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Endosulfan II	16	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Endosulfan sulfate	16	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Endrin	16	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Endrin aldehyde	16	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Endrin ketone	16	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Heptachlor	8	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Heptachlor epoxide	8	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Iron	22700	MG/KG		P	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Isodrin	8	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Kepone	16	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Lead	27.4	MG/KG	S	F	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	14800	MG/KG		P	C

AMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	539	MG/KG		P	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.12	MG/KG		CV	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Methoxychlor	80	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Methyl parathion	13	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	37	MG/KG		P	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Parathion	14	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Phorate	10	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	3140	MG/KG		P	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	.85	MG/KG	BN*S	F	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Silver	7.5	MG/KG		P	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	328	MG/KG	B	P	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	121	MG/KG		P	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Sulfotep	7	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	1	MG/KG	USN	F	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Tin	17.3	MG/KG	UN	P	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Toxaphene	160	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	64	MG/KG		P	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	115	MG/KG		P	C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	alpha-Chlordane	80	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	gamma-BHC (Lindane)	8	ug/Kg	U		C
SF1423A	OVERFLOW AREA	SYSTMATIC RANDM	gamma-Chlordane	80	ug/Kg	U		C
SF1423G	OVERFLOW AREA	SYSTMATIC RANDM	Co-60	.113	pCi/g			B
SF1423G	OVERFLOW AREA	SYSTMATIC RANDM	Cs-137	.0963	pCi/g			B
SF1423G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	12.9	pCi/g			B
SF1423G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	1.79	pCi/g			B
SF1423G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.938	pCi/g			B
SF1423G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.995	pCi/g			B
SF1423G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	.946	pCi/g			B
SF1423G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.13	pCi/g			B
SF1423G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	.944	pCi/g			B
SF1423G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	.933	pCi/g			B
SF1424A	OVERFLOW AREA	SYSTMATIC RANDM	2,4,5-T	80	ug/Kg	U		C
SF1424A	OVERFLOW AREA	SYSTMATIC RANDM	2,4,5-TP (Silvex)	80	ug/Kg	U		C
SF1424A	OVERFLOW AREA	SYSTMATIC RANDM	2,4-D	400	ug/Kg	U		C
SF1424A	OVERFLOW AREA	SYSTMATIC RANDM	4,4'-DDD	16	ug/Kg	U		C
SF1424A	OVERFLOW AREA	SYSTMATIC RANDM	4,4'-DDE	16	ug/Kg	U		C
SF1424A	OVERFLOW AREA	SYSTMATIC RANDM	4,4'-DDT	16	ug/Kg	U		C
SF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Aldrin	8	ug/Kg	U		C
SF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Alpha-BHC	8	ug/Kg	U		C
SF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	0	MG/KG			C
SF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	0	MG/KG			C
SF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	0	MG/KG			C
SF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	0	MG/KG			C
SF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1016	80	ug/Kg	U		C
SF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1221	80	ug/Kg	U		C
SF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1232	80	ug/Kg	U		C
SF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1242	80	ug/Kg	U		C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1248	80	ug/Kg	U	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1254	160	ug/Kg	U	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1260	160	ug/Kg	U	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Barium	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Barium	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Beta-BHC	8	ug/Kg	U	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Chlordane (technical)	80	ug/Kg	U	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzilate	80	ug/Kg	U	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Copper	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Copper	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Delta-BHC	8	ug/Kg	U	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Di-allate	80	ug/Kg	U	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Dieldrin	16	ug/Kg	U	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Dimethoate	20	ug/Kg	U	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Disulfoton	9	ug/Kg	U	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Endosulfan I	8	ug/Kg	U	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Endosulfan II	16	ug/Kg	U	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Endosulfan sulfate	16	ug/Kg	U	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Endrin	16	ug/Kg	U	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Endrin aldehyde	16	ug/Kg	U	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Endrin ketone	16	ug/Kg	U	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Heptachlor	8	ug/Kg	U	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Heptachlor epoxide	8	ug/Kg	U	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Iron	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Iron	0	MG/KG		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Isodrin	8	ug/Kg	U	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Kepone	16	ug/Kg	U	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Lead	0	MG/KG		C

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SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Lead	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.09	MG/KG	B	CV	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.09	MG/KG	B	CV	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Methoxychlor	80	ug/Kg	U		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Methyl parathion	13	ug/Kg	U		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Parathion	14	ug/Kg	U		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Phorate	10	ug/Kg	U		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Silver	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Silver	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	129	MG/KG		P	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	129	MG/KG		P	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	28.6	MG/KG	U		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	28.6	MG/KG	U		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Sulfotep	7	ug/Kg	U		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Tin	21	MG/KG	UN	P	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Tin	21	MG/KG	UN	P	C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Tin	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Tin	0	MG/KG			C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Toxaphene	160	ug/Kg	U		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	0	MG/KG			C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	alpha-Chlordane	80	ug/Kg	U		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	gamma-BHC (Lindane)	8	ug/Kg	U		C
TSF1424A	OVERFLOW AREA	SYSTMATIC RANDM	gamma-Chlordane	80	ug/Kg	U		C
TSF1424G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	11.7	pCi/g			B
TSF1424G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	1.72	pCi/g			B
TSF1424G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.719	pCi/g			B
TSF1424G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.754	pCi/g			B
TSF1424G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	.853	pCi/g			B
TSF1424G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.08	pCi/g			B
TSF1424G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	.826	pCi/g			B
TSF1424G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	.837	pCi/g			B
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	2,4,5-T	80	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	2,4,5-TP (Silvex)	80	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	2,4-D	400	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	4,4'-DDD	16	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	4,4'-DDE	16	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	4,4'-DDT	16	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Aldrin	8	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Alpha-BHC	8	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Aluminum	17200	MG/KG		P	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Antimony	.97	MG/KG	BWN	F	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1016	80	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1221	80	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1232	80	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1242	80	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1248	80	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1254	160	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Aroclor-1260	160	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Arsenic	12.5	MG/KG	+	F	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Barium	226	MG/KG		P	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Beryllium	1.6	MG/KG		P	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Beta-BHC	8	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Cadmium	2	MG/KG		P	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Calcium	74300	MG/KG		P	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Chlordane (technical)	80	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Chlorobenzilate	80	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Chromium	40.8	MG/KG		P	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Cobalt	15.7	MG/KG		P	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Copper	22.6	MG/KG		P	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Cr(+6)	0	MG/KG			C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Cyanide	.1	MG/KG	B	C	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Delta-BHC	8	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Di-allate	80	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Dieldrin	16	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Dimethoate	20	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Disulfoton	9	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Endosulfan I	8	ug/Kg	U		C

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SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Endosulfan II	16	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Endosulfan sulfate	16	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Endrin	16	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Endrin aldehyde	16	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Endrin ketone	16	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Fluoride	0	MG/KG			C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Heptachlor	8	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Heptachlor epoxide	8	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Iron	20800	MG/KG		P	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Isodrin	.8	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Kepone	16	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Lead	26.4	MG/KG		F	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Magnesium	14500	MG/KG		P	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Manganese	489	MG/KG		P	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Mercury	.13	MG/KG		CV	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Methoxychlor	80	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Methyl parathion	13	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Mo	0	MG/KG			C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Nickel	40.1	MG/KG		P	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Os(Total)	0	MG/KG			C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Parathion	14	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Phorate	10	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Potassium	3390	MG/KG		P	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Selenium	.53	MG/KG	BN*S	F	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Silver	7.4	MG/KG		P	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Sodium	408	MG/KG	B	P	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Strontium	117	MG/KG		P	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Sulfide	0	MG/KG			C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Sulfotep	7	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	TOC	0	MG/KG			C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	TOX	0	MG/KG			C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Thallium	.91	MG/KG	USN	F	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Tin	17.2	MG/KG	UN	P	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Toxaphene	160	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Vanadium	66.8	MG/KG		P	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	Zinc	119	MG/KG		P	C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	alpha-Chlordane	80	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	gamma-BHC (Lindane)	8	ug/Kg	U		C
TSF1425A	OVERFLOW AREA	SYSTMATIC RANDM	gamma-Chlordane	80	ug/Kg	U		C
TSF1425G	OVERFLOW AREA	SYSTMATIC RANDM	K-40	13.1	pCi/g			B
TSF1425G	OVERFLOW AREA	SYSTMATIC RANDM	Ra-226	2.12	pCi/g			B
TSF1425G	OVERFLOW AREA	SYSTMATIC RANDM	Rab-214	.782	pCi/g			B
TSF1425G	OVERFLOW AREA	SYSTMATIC RANDM	Rap-214	.836	pCi/g			B
TSF1425G	OVERFLOW AREA	SYSTMATIC RANDM	Tha-228	95	pCi/g			B
TSF1425G	OVERFLOW AREA	SYSTMATIC RANDM	Thb-212	1.12	pCi/g			B
TSF1425G	OVERFLOW AREA	SYSTMATIC RANDM	Thp-212	.96	pCi/g			B
TSF1425G	OVERFLOW AREA	SYSTMATIC RANDM	Tht-208	.936	pCi/g			B
TSF1501A	WASTE SUMP	QC REPLICATE	2,4,5-T	80	ug/Kg	U		C
TSF1501A	WASTE SUMP	QC REPLICATE	2,4,5-TP (Silvex)	80	ug/Kg	U		C
TSF1501A	WASTE SUMP	QC REPLICATE	2,4-D	400	ug/Kg	U		C
TSF1501A	WASTE SUMP	QC REPLICATE	Aluminum	6210	MG/KG		P	C
TSF1501A	WASTE SUMP	QC REPLICATE	Antimony	5.7	MG/KG	BN	F	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1501A	WASTE SUMP	QC REPLICATE	Arsenic	6.3	MG/KG	S	F	C
TSF1501A	WASTE SUMP	QC REPLICATE	Barium	498	MG/KG		P	C
TSF1501A	WASTE SUMP	QC REPLICATE	Beryllium	2.1	MG/KG		P	C
TSF1501A	WASTE SUMP	QC REPLICATE	Cadmium	9.6	MG/KG		P	C
TSF1501A	WASTE SUMP	QC REPLICATE	Calcium	192000	MG/KG		P	C
TSF1501A	WASTE SUMP	QC REPLICATE	Chromium	104	MG/KG		P	C
TSF1501A	WASTE SUMP	QC REPLICATE	Cobalt	7.2	MG/KG	B	P	C
TSF1501A	WASTE SUMP	QC REPLICATE	Copper	968	MG/KG	E	P	C
TSF1501A	WASTE SUMP	QC REPLICATE	Cr(+6)	0	MG/KG			C
TSF1501A	WASTE SUMP	QC REPLICATE	Cyanide	2.13	MG/KG	N	C	C
TSF1501A	WASTE SUMP	QC REPLICATE	Fluoride	0	MG/KG			C
TSF1501A	WASTE SUMP	QC REPLICATE	Iron	39600	MG/KG		P	C
TSF1501A	WASTE SUMP	QC REPLICATE	Lead	813	MG/KG		P	C
TSF1501A	WASTE SUMP	QC REPLICATE	Magnesium	11100	MG/KG		P	C
TSF1501A	WASTE SUMP	QC REPLICATE	Manganese	414	MG/KG		P	C
TSF1501A	WASTE SUMP	QC REPLICATE	Mercury	146	MG/KG		CV	C
TSF1501A	WASTE SUMP	QC REPLICATE	Mo	0	MG/KG			C
TSF1501A	WASTE SUMP	QC REPLICATE	Nickel	56.1	MG/KG		P	C
TSF1501A	WASTE SUMP	QC REPLICATE	Os(Total)	0	MG/KG			C
TSF1501A	WASTE SUMP	QC REPLICATE	Potassium	1290	MG/KG		P	C
TSF1501A	WASTE SUMP	QC REPLICATE	Selenium	1.9	MG/KG	NS	F	C
TSF1501A	WASTE SUMP	QC REPLICATE	Silver	97.7	MG/KG		P	C
TSF1501A	WASTE SUMP	QC REPLICATE	Sodium	837	MG/KG	E	P	C
TSF1501A	WASTE SUMP	QC REPLICATE	Strontium	535	MG/KG		P	C
TSF1501A	WASTE SUMP	QC REPLICATE	Sulfide	0	MG/KG			C
TSF1501A	WASTE SUMP	QC REPLICATE	TOC	0	MG/KG			C
TSF1501A	WASTE SUMP	QC REPLICATE	TOX	0	MG/KG			C
TSF1501A	WASTE SUMP	QC REPLICATE	Thallium	.77	MG/KG	U	F	C
TSF1501A	WASTE SUMP	QC REPLICATE	Tin	14.6	MG/KG	UN	P	C
TSF1501A	WASTE SUMP	QC REPLICATE	Vanadium	33.4	MG/KG		P	C
TSF1501A	WASTE SUMP	QC REPLICATE	Zinc	1330	MG/KG		P	C
TSF1501G	WASTE SUMP	QC REPLICATE	Co-60	90.4	pCi/g			B } QC
TSF1501G	WASTE SUMP	QC REPLICATE	Cs-137	188	pCi/g			B }
TSF1601A	POND DISCHARGE	QC REPLICATE	2,4,5-T	80	ug/Kg	U		C
TSF1601A	POND DISCHARGE	QC REPLICATE	2,4,5-TP (Silvex)	80	ug/Kg	U		C
TSF1601A	POND DISCHARGE	QC REPLICATE	2,4-D	400	ug/Kg	U		C
TSF1601A	POND DISCHARGE	QC REPLICATE	Aluminum	6920	MG/KG		P	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Antimony	3.2	MG/KG	BN	F	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Arsenic	5.9	MG/KG	S	F	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Barium	462	MG/KG		P	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Beryllium	1.6	MG/KG		P	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Cadmium	6.8	MG/KG		P	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Calcium	133000	MG/KG		P	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Chromium	102	MG/KG		P	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Cobalt	5.6	MG/KG	B	P	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Copper	678	MG/KG	E	P	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Cr(+6)	0	MG/KG			C
TSF1601A	POND DISCHARGE	QC REPLICATE	Cyanide	1.07	MG/KG	BN	C	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Fluoride	0	MG/KG			C
TSF1601A	POND DISCHARGE	QC REPLICATE	Iron	25400	MG/KG		P	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Lead	149	MG/KG		P	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Magnesium	9890	MG/KG		P	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF1601A	POND DISCHARGE	QC REPLICATE	Manganese	329	MG/KG		P	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Mercury	115	MG/KG		CV	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Mo	0	MG/KG			C
TSF1601A	POND DISCHARGE	QC REPLICATE	Nickel	53.7	MG/KG		P	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Os(Total)	0	MG/KG			C
TSF1601A	POND DISCHARGE	QC REPLICATE	Potassium	1510	MG/KG		P	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Selenium	2.6	MG/KG	NS	F	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Silver	127	MG/KG		P	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Sodium	747	MG/KG	E	P	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Strontium	419	MG/KG		P	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Sulfide	0	MG/KG			C
TSF1601A	POND DISCHARGE	QC REPLICATE	TOC	0	MG/KG			C
TSF1601A	POND DISCHARGE	QC REPLICATE	TOX	0	MG/KG			C
TSF1601A	POND DISCHARGE	QC REPLICATE	Thallium	.66	MG/KG	U	F	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Tin	14	MG/KG	UN	P	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Vanadium	36.9	MG/KG		P	C
TSF1601A	POND DISCHARGE	QC REPLICATE	Zinc	1490	MG/KG		P	C
TSF1601G	POND DISCHARGE	QC REPLICATE	Co-60	75.1	pCi/g			B
TSF1601G	POND DISCHARGE	QC REPLICATE	Cs-137	122	pCi/g			B
TSF2101G	DITCH	BIASED	Co-60	8.27	pCi/g			B
TSF2101G	DITCH	BIASED	Cs-137	15.7	pCi/g			B
TSF2101G	DITCH	BIASED	K-40	12	pCi/g			B
TSF2101G	DITCH	BIASED	Ra-226	1.5	pCi/g			B
TSF2101G	DITCH	BIASED	Rab-214	.757	pCi/g			B
TSF2101G	DITCH	BIASED	Rap-214	.772	pCi/g			B
TSF2101G	DITCH	BIASED	Tha-228	.876	pCi/g			B
TSF2101G	DITCH	BIASED	Thb-212	.97	pCi/g			B
TSF2101G	DITCH	BIASED	Thp-212	.909	pCi/g			B
TSF2101G	DITCH	BIASED	Tht-208	1.01	pCi/g			B
TSF2101M	DITCH	BIASED	Aluminum	16400	MG/KG		P	C
TSF2101M	DITCH	BIASED	Antimony	19.8	MG/KG	UN	P	C
TSF2101M	DITCH	BIASED	Arsenic	14.2	MG/KG	U	P	C
TSF2101M	DITCH	BIASED	Barium	220	MG/KG		P	C
TSF2101M	DITCH	BIASED	Beryllium	1.9	MG/KG		P	C
TSF2101M	DITCH	BIASED	Cadmium	2.8	MG/KG	B	P	C
TSF2101M	DITCH	BIASED	Calcium	69400	MG/KG		P	C
TSF2101M	DITCH	BIASED	Chromium	53.5	MG/KG		P	C
TSF2101M	DITCH	BIASED	Cobalt	12.8	MG/KG		P	C
TSF2101M	DITCH	BIASED	Copper	102	MG/KG		P	C
TSF2101M	DITCH	BIASED	Cr(+6)	0	MG/KG			C
TSF2101M	DITCH	BIASED	Cyanide	0	MG/KG			C
TSF2101M	DITCH	BIASED	Fluoride	0	MG/KG			C
TSF2101M	DITCH	BIASED	Iron	22800	MG/KG		P	C
TSF2101M	DITCH	BIASED	Lead	58.2	MG/KG		P	C
TSF2101M	DITCH	BIASED	Magnesium	11800	MG/KG		P	C
TSF2101M	DITCH	BIASED	Manganese	258	MG/KG		P	C
TSF2101M	DITCH	BIASED	Mercury	3.5	MG/KG		CV	C
TSF2101M	DITCH	BIASED	Mo	0	MG/KG			C
TSF2101M	DITCH	BIASED	Nickel	42.7	MG/KG		P	C
TSF2101M	DITCH	BIASED	Os(Total)	0	MG/KG			C
TSF2101M	DITCH	BIASED	Potassium	2840	MG/KG		P	C
TSF2101M	DITCH	BIASED	Selenium	9.3	MG/KG	U	P	C

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MPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
F2102M	DITCH	BIASED	Zinc	470	MG/KG		P	C
F2103G	DITCH	BIASED	Co-60	5.15	pCi/g			B
F2103G	DITCH	BIASED	Cs-137	38.3	pCi/g			B
F2103G	DITCH	BIASED	K-40	10.8	pCi/g			B
F2103G	DITCH	BIASED	Ra-226	1.57	pCi/g			B
F2103G	DITCH	BIASED	Rab-214	.586	pCi/g			B
F2103G	DITCH	BIASED	Rap-214	.702	pCi/g			B
F2103G	DITCH	BIASED	Tha-228	.694	pCi/g			B
F2103G	DITCH	BIASED	Thb-212	1.06	pCi/g			B
F2103G	DITCH	BIASED	Thp-212	.781	pCi/g			B
F2103G	DITCH	BIASED	Tht-208	.725	pCi/g			B
F2103M	DITCH	BIASED	Aluminum	17200	MG/KG		P	C
F2103M	DITCH	BIASED	Antimony	18.4	MG/KG	UN	P	C
F2103M	DITCH	BIASED	Arsenic	15.2	MG/KG	B	P	C
F2103M	DITCH	BIASED	Barium	236	MG/KG		P	C
F2103M	DITCH	BIASED	Beryllium	1.7	MG/KG		P	C
F2103M	DITCH	BIASED	Cadmium	5.9	MG/KG		P	C
F2103M	DITCH	BIASED	Calcium	57700	MG/KG		P	C
F2103M	DITCH	BIASED	Chromium	60.9	MG/KG		P	C
F2103M	DITCH	BIASED	Cobalt	15	MG/KG		P	C
F2103M	DITCH	BIASED	Copper	217	MG/KG		P	C
F2103M	DITCH	BIASED	Cr(+6)	0	MG/KG			C
F2103M	DITCH	BIASED	Cyanide	0	MG/KG			C
F2103M	DITCH	BIASED	Fluoride	0	MG/KG			C
F2103M	DITCH	BIASED	Iron	23400	MG/KG		P	C
F2103M	DITCH	BIASED	Lead	77.5	MG/KG		P	C
F2103M	DITCH	BIASED	Magnesium	12700	MG/KG		P	C
F2103M	DITCH	BIASED	Manganese	289	MG/KG		P	C
F2103M	DITCH	BIASED	Mercury	.9	MG/KG		CV	C
F2103M	DITCH	BIASED	Mo	0	MG/KG			C
F2103M	DITCH	BIASED	Nickel	43.1	MG/KG		P	C
F2103M	DITCH	BIASED	Os(Total)	0	MG/KG			C
F2103M	DITCH	BIASED	Potassium	3450	MG/KG		P	C
F2103M	DITCH	BIASED	Selenium	8.7	MG/KG	U	P	C
F2103M	DITCH	BIASED	Silver	14.4	MG/KG	N	P	C
F2103M	DITCH	BIASED	Sodium	214	MG/KG	B	P	C
F2103M	DITCH	BIASED	Strontium	113	MG/KG		P	C
F2103M	DITCH	BIASED	Sulfide	0	MG/KG			C
F2103M	DITCH	BIASED	TOC	0	MG/KG			C
F2103M	DITCH	BIASED	TOX	0	MG/KG			C
F2103M	DITCH	BIASED	Thallium	22.3	MG/KG	B	P	C
F2103M	DITCH	BIASED	Tin	18	MG/KG	UN	P	C
F2103M	DITCH	BIASED	Vanadium	53.9	MG/KG		P	C
F2103M	DITCH	BIASED	Zinc	439	MG/KG		P	C
F2104G	DITCH	BIASED	Co-60	9.51	pCi/g			B
F2104G	DITCH	BIASED	Cs-137	8.19	pCi/g			B
F2104G	DITCH	BIASED	K-40	11.2	pCi/g			B
F2104G	DITCH	BIASED	Ra-226	1.21	pCi/g			B
F2104G	DITCH	BIASED	Rab-214	.596	pCi/g			B
F2104G	DITCH	BIASED	Rap-214	.75	pCi/g			B
F2104G	DITCH	BIASED	Tha-228	.925	pCi/g			B
F2104G	DITCH	BIASED	Thb-212	.687	pCi/g			B

MPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
SF2104G	DITCH	BIASED	Thp-212	.821	pCi/g			B
SF2104G	DITCH	BIASED	Tht-208	.784	pCi/g			B
SF2104M	DITCH	BIASED	Aluminum	21000	MG/KG		P	C
SF2104M	DITCH	BIASED	Antimony	19.3	MG/KG	UN	P	C
SF2104M	DITCH	BIASED	Arsenic	13.8	MG/KG	U	P	C
SF2104M	DITCH	BIASED	Barium	258	MG/KG		P	C
SF2104M	DITCH	BIASED	Beryllium	1.9	MG/KG		P	C
SF2104M	DITCH	BIASED	Cadmium	4.3	MG/KG		P	C
SF2104M	DITCH	BIASED	Calcium	54100	MG/KG		P	C
SF2104M	DITCH	BIASED	Chromium	58.8	MG/KG		P	C
SF2104M	DITCH	BIASED	Cobalt	16.2	MG/KG		P	C
SF2104M	DITCH	BIASED	Copper	144	MG/KG		P	C
SF2104M	DITCH	BIASED	Cr(+6)	0	MG/KG			C
SF2104M	DITCH	BIASED	Cyanide	0	MG/KG			C
SF2104M	DITCH	BIASED	Fluoride	0	MG/KG			C
SF2104M	DITCH	BIASED	Iron	20300	MG/KG		P	C
SF2104M	DITCH	BIASED	Lead	78.8	MG/KG		P	C
SF2104M	DITCH	BIASED	Magnesium	13400	MG/KG		P	C
SF2104M	DITCH	BIASED	Manganese	410	MG/KG		P	C
SF2104M	DITCH	BIASED	Mercury	.49	MG/KG		CV	C
SF2104M	DITCH	BIASED	Mo	0	MG/KG			C
SF2104M	DITCH	BIASED	Nickel	52.5	MG/KG		P	C
SF2104M	DITCH	BIASED	Os(Total)	0	MG/KG			C
SF2104M	DITCH	BIASED	Potassium	4440	MG/KG		P	C
SF2104M	DITCH	BIASED	Selenium	9.1	MG/KG	U	P	C
SF2104M	DITCH	BIASED	Silver	11.9	MG/KG	N	P	C
SF2104M	DITCH	BIASED	Sodium	238	MG/KG	B	P	C
SF2104M	DITCH	BIASED	Strontium	109	MG/KG		P	C
SF2104M	DITCH	BIASED	Sulfide	0	MG/KG			C
SF2104M	DITCH	BIASED	TOC	0	MG/KG			C
SF2104M	DITCH	BIASED	TOX	0	MG/KG			C
SF2104M	DITCH	BIASED	Thallium	39	MG/KG	B	P	C
SF2104M	DITCH	BIASED	Tin	18.8	MG/KG	UN	P	C
SF2104M	DITCH	BIASED	Vanadium	60.8	MG/KG		P	C
SF2104M	DITCH	BIASED	Zinc	370	MG/KG		P	C
SF2501G	TSFAG 7	EXISTING WELL	GAMMA ND		pCi/L	U		B
SF2501SR	TSFAG 7	EXISTING WELL	Sr-90	29	pCi/g			B
SF2501SR	TSFAG 7	EXISTING WELL	Sr-90	4.4	pCi/g			B
SF2502G	TSFAG 7	EXISTING WELL	GAMMA ND		pCi/L	U		B
SF2502SR	TSFAG 7	EXISTING WELL	Sr-90	-2.2	pCi/L	U		B
SF2503AB	TSFAG 7	EXISTING WELL	ALPHA	4	pCi/L	U		B
SF2503AB	TSFAG 7	EXISTING WELL	BETA	-10	pCi/L	U		B
SF2503G	TSFAG 7	EXISTING WELL	GAMMA ND		pCi/L	U		B
SF2504G	TSFAG 7	EXISTING WELL	GAMMA ND		pCi/L	U		B
SF2504SR	TSFAG 7	EXISTING WELL	Sr-90	1	pCi/L	U		B
SF2505AB	TSFAG 7	EXISTING WELL	ALPHA	23	pCi/L			B
SF2505AB	TSFAG 7	EXISTING WELL	BETA	26	pCi/L			B
SF2505G	TSFAG 7	EXISTING WELL	GAMMA ND		pCi/L	U		B
SF2506G	TSFAG 7	EXISTING WELL	GAMMA ND		pCi/L	U		B
SF2506SR	TSFAG 7	EXISTING WELL	Sr-90	6.4	pCi/L			B
SF2507AB	TSFAG 7	EXISTING WELL	ALPHA	-200	pCi/L	U		B
SF2507AB	TSFAG 7	EXISTING WELL	BETA	-70	pCi/L	U		B

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SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU	Val. Lev.
TSF2508SR	TSFAG 7	EXISTING WELL	Sr-90	2.1	pCi/L		B
TSF2509AB	TSFAG 7	EXISTING WELL	ALPHA	7	pCi/L		B
TSF2509AB	TSFAG 7	EXISTING WELL	BETA	35	pCi/L		B
TSF2510SR	TSFAG 7	EXISTING WELL	Sr-90	-3.1	pCi/L	U	B
TSF2511AB	TSFAG 7	EXISTING WELL	ALPHA	10	pCi/L		B
TSF2511AB	TSFAG 7	EXISTING WELL	BETA	5	pCi/L	U	B
TSF2512SR	TSFAG 7	EXISTING WELL	Sr-90	4.1	pCi/L		B
TSF2513AB	TSFAG 7	EXISTING WELL	ALPHA	4	pCi/L	U	B
TSF2513AB	TSFAG 7	EXISTING WELL	BETA	12	pCi/L		B
TSF2601G	TSFAG 5	EXISTING WELL	GAMMA ND		pCi/L	U	B
TSF2601SR	TSFAG 5	EXISTING WELL	Sr-90	10.9	pCi/g		B
TSF2601SR	TSFAG 5	EXISTING WELL	Sr-90	136	pCi/g		B
TSF2602G	TSFAG 5	EXISTING WELL	GAMMA ND		pCi/L	U	B
TSF2602SR	TSFAG 5	EXISTING WELL	Sr-90	-2.5	pCi/L	U	B
TSF2603AB	TSFAG 5	EXISTING WELL	ALPHA	7	pCi/L		B
TSF2603AB	TSFAG 5	EXISTING WELL	BETA	0	pCi/L	U	B
TSF2603G	TSFAG 5	EXISTING WELL	GAMMA ND		pCi/L	U	B
TSF2604G	TSFAG 5	EXISTING WELL	GAMMA ND		pCi/L	U	B
TSF2604SR	TSFAG 5	EXISTING WELL	Sr-90	-4.6	pCi/L	U	B
TSF2605AB	TSFAG 5	EXISTING WELL	ALPHA	11	pCi/L		B
TSF2605AB	TSFAG 5	EXISTING WELL	BETA	9	pCi/L	U	B
TSF2605G	TSFAG 5	EXISTING WELL	GAMMA ND		pCi/L	U	B
TSF2606G	TSFAG 5	EXISTING WELL	GAMMA ND		pCi/L	U	B
TSF2606SR	TSFAG 5	EXISTING WELL	Sr-90	6.5	pCi/L		B
TSF2607AB	TSFAG 5	EXISTING WELL	ALPHA	120	pCi/L		B
TSF2607AB	TSFAG 5	EXISTING WELL	BETA	38	pCi/L		B
TSF2608SR	TSFAG 5	EXISTING WELL	Sr-90	2	pCi/L		B
TSF2609AB	TSFAG 5	EXISTING WELL	ALPHA	19	pCi/L		B
TSF2609AB	TSFAG 5	EXISTING WELL	BETA	120	pCi/L		B
TSF2610SR	TSFAG 5	EXISTING WELL	Sr-90	5.2	pCi/L		B
TSF2611AB	TSFAG 5	EXISTING WELL	ALPHA	13	pCi/L		B
TSF2611AB	TSFAG 5	EXISTING WELL	BETA	3	pCi/L	U	B
TSF2612SR	TSFAG 5	EXISTING WELL	Sr-90	-.3	pCi/L	U	B
TSF2613AB	TSFAG 5	EXISTING WELL	ALPHA	3.2	pCi/L	U	B
TSF2613AB	TSFAG 5	EXISTING WELL	BETA	12	pCi/L		B
TSF2701AB	TSFAG 7	REPLICATE	ALPHA	22	pCi/L		B
TSF2701AB	TSFAG 7	REPLICATE	BETA	8	pCi/L	U	B
TSF2701G	TSFAG 7	REPLICATE	GAMMA ND		pCi/L	U	B
TSF2701SR	TSFAG 7	REPLICATE	Sr-90	-6.2	pCi/L	U	B
TSF2788001B	TSFAG 7	REPLICATE	Alpha-BHC	39	ug/Kg	U	C
TSF2788001B	TSFAG 7	REPLICATE	Beta-BHC	19	ug/Kg	U	C
TSF2788001B	TSFAG 7	REPLICATE	Delta-BHC	19	ug/Kg	U	C
TSF2788002B	TSFAG 7	REPLICATE	Alpha-BHC	38	ug/Kg	U	C
TSF2788002B	TSFAG 7	REPLICATE	Beta-BHC	19	ug/Kg	U	C
TSF2788002B	TSFAG 7	REPLICATE	Delta-BHC	19	ug/Kg	U	C
TSF2788003B	TSFAG 7	REPLICATE	Alpha-BHC	39	ug/Kg	U	C
TSF2788003B	TSFAG 7	REPLICATE	Beta-BHC	19	ug/Kg	U	C
TSF2788003B	TSFAG 7	REPLICATE	Delta-BHC	19	ug/Kg	U	C
TSF2788004B	TSFAG 7	REPLICATE	Alpha-BHC	38	ug/Kg	U	C
TSF2788004B	TSFAG 7	REPLICATE	Beta-BHC	19	ug/Kg	U	C
TSF2788004B	TSFAG 7	REPLICATE	Delta-BHC	19	ug/Kg	U	C
TSF2801AB	TSFAG 5	REPLICATE	ALPHA	4	pCi/L	U	B

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AMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
SF5702AM	BACKGROUND	BIASED	Strontium	106	MG/KG		P	C
SF5702AM	BACKGROUND	BIASED	Thallium	.95	MG/KG	UW	F	C
SF5702AM	BACKGROUND	BIASED	Tin	12.4	MG/KG	UN	P	C
SF5702AM	BACKGROUND	BIASED	Vanadium	68.6	MG/KG	E	P	C
SF5702AM	BACKGROUND	BIASED	Zinc	170	MG/KG		P	C
SF5703AM	BACKGROUND	BIASED	Aluminum	23200	MG/KG		P	C
SF5703AM	BACKGROUND	BIASED	Antimony	.36	MG/KG	BWN	F	C
SF5703AM	BACKGROUND	BIASED	Arsenic	4.8	MG/KG		F	C
SF5703AM	BACKGROUND	BIASED	Barium	254	MG/KG		P	C
SF5703AM	BACKGROUND	BIASED	Beryllium	2	MG/KG		P	C
SF5703AM	BACKGROUND	BIASED	Cadmium	1.9	MG/KG		P	C
SF5703AM	BACKGROUND	BIASED	Calcium	56800	MG/KG		P	C
SF5703AM	BACKGROUND	BIASED	Chromium	48.8	MG/KG	NE	P	C
SF5703AM	BACKGROUND	BIASED	Cobalt	15.9	MG/KG		P	C
SF5703AM	BACKGROUND	BIASED	Copper	26.6	MG/KG		P	C
SF5703AM	BACKGROUND	BIASED	Cr(+6)	48.8	MG/KG	NE	P	C
SF5703AM	BACKGROUND	BIASED	Cyanide	.28	MG/KG	U	C	C
SF5703AM	BACKGROUND	BIASED	Iron	29800	MG/KG		P	C
SF5703AM	BACKGROUND	BIASED	Lead	24	MG/KG		F	C
SF5703AM	BACKGROUND	BIASED	Magnesium	15400	MG/KG		P	C
SF5703AM	BACKGROUND	BIASED	Manganese	526	MG/KG		P	C
SF5703AM	BACKGROUND	BIASED	Mercury	.05	MG/KG	B	CV	C
SF5703AM	BACKGROUND	BIASED	Nickel	48	MG/KG		P	C
SF5703AM	BACKGROUND	BIASED	Potassium	5120	MG/KG		P	C
SF5703AM	BACKGROUND	BIASED	Selenium	.48	MG/KG	BW	F	C
SF5703AM	BACKGROUND	BIASED	Silver	7.4	MG/KG		P	C
SF5703AM	BACKGROUND	BIASED	Sodium	180	MG/KG	BE	P	C
SF5703AM	BACKGROUND	BIASED	Strontium	105	MG/KG		P	C
SF5703AM	BACKGROUND	BIASED	Thallium	.97	MG/KG	UW	F	C
SF5703AM	BACKGROUND	BIASED	Tin	12.4	MG/KG	UN	P	C
SF5703AM	BACKGROUND	BIASED	Vanadium	61.6	MG/KG	E	P	C
SF5703AM	BACKGROUND	BIASED	Zinc	169	MG/KG		P	C
SF5704AM	BACKGROUND	BIASED	Aluminum	22600	MG/KG		P	C
SF5704AM	BACKGROUND	BIASED	Antimony	.28	MG/KG	UNW	F	C
SF5704AM	BACKGROUND	BIASED	Arsenic	4	MG/KG		F	C
SF5704AM	BACKGROUND	BIASED	Barium	248	MG/KG		P	C
SF5704AM	BACKGROUND	BIASED	Beryllium	2	MG/KG		P	C
SF5704AM	BACKGROUND	BIASED	Cadmium	2	MG/KG		P	C
SF5704AM	BACKGROUND	BIASED	Calcium	52300	MG/KG		P	C
SF5704AM	BACKGROUND	BIASED	Chromium	46.3	MG/KG	EN	P	C
SF5704AM	BACKGROUND	BIASED	Cobalt	15.9	MG/KG		P	C
SF5704AM	BACKGROUND	BIASED	Copper	26	MG/KG		P	C
SF5704AM	BACKGROUND	BIASED	Cr(+6)	46.3	MG/KG	EN	P	C
SF5704AM	BACKGROUND	BIASED	Cyanide	.25	MG/KG	U	C	C
SF5704AM	BACKGROUND	BIASED	Iron	29400	MG/KG		P	C
SF5704AM	BACKGROUND	BIASED	Lead	25	MG/KG		F	C
SF5704AM	BACKGROUND	BIASED	Magnesium	15200	MG/KG		P	C
SF5704AM	BACKGROUND	BIASED	Manganese	435	MG/KG		P	C
SF5704AM	BACKGROUND	BIASED	Mercury	.05	MG/KG	B	CV	C
SF5704AM	BACKGROUND	BIASED	Nickel	46.7	MG/KG		P	C
SF5704AM	BACKGROUND	BIASED	Potassium	5650	MG/KG		P	C
SF5704AM	BACKGROUND	BIASED	Selenium	.52	MG/KG	BW	F	C

IPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
F5704AM	BACKGROUND	BIASED	Silver	6.8	MG/KG		P	C
F5704AM	BACKGROUND	BIASED	Sodium	232	MG/KG	BE	P	C
F5704AM	BACKGROUND	BIASED	Strontium	98.2	MG/KG		P	C
F5704AM	BACKGROUND	BIASED	Thallium	.97	MG/KG	UW	F	C
F5704AM	BACKGROUND	BIASED	Tin	12.4	MG/KG	UN	P	C
F5704AM	BACKGROUND	BIASED	Vanadium	56.9	MG/KG	E	P	C
F5704AM	BACKGROUND	BIASED	Zinc	175	MG/KG		P	C
F5705AM	BACKGROUND	BIASED	Aluminum	30600	MG/KG		P	C
F5705AM	BACKGROUND	BIASED	Antimony	.28	MG/KG	UN	F	C
F5705AM	BACKGROUND	BIASED	Arsenic	3.9	MG/KG		F	C
F5705AM	BACKGROUND	BIASED	Barium	308	MG/KG		P	C
F5705AM	BACKGROUND	BIASED	Beryllium	2	MG/KG		P	C
F5705AM	BACKGROUND	BIASED	Cadmium	2.3	MG/KG		P	C
F5705AM	BACKGROUND	BIASED	Calcium	52200	MG/KG		P	C
F5705AM	BACKGROUND	BIASED	Chromium	63.2	MG/KG	NE	P	C
F5705AM	BACKGROUND	BIASED	Cobalt	16.6	MG/KG		P	C
F5705AM	BACKGROUND	BIASED	Copper	26.6	MG/KG		P	C
F5705AM	BACKGROUND	BIASED	Cr(+6)	63.2	MG/KG	NE	P	C
F5705AM	BACKGROUND	BIASED	Cyanide	.32	MG/KG	U	C	C
F5705AM	BACKGROUND	BIASED	Iron	32400	MG/KG		P	C
F5705AM	BACKGROUND	BIASED	Lead	28.5	MG/KG		F	C
F5705AM	BACKGROUND	BIASED	Magnesium	16200	MG/KG		P	C
F5705AM	BACKGROUND	BIASED	Manganese	486	MG/KG		P	C
F5705AM	BACKGROUND	BIASED	Mercury	.05	MG/KG	B	CV	C
F5705AM	BACKGROUND	BIASED	Nickel	52	MG/KG		P	C
F5705AM	BACKGROUND	BIASED	Potassium	7370	MG/KG		P	C
F5705AM	BACKGROUND	BIASED	Selenium	.45	MG/KG	UW	F	C
F5705AM	BACKGROUND	BIASED	Silver	9.1	MG/KG		P	C
F5705AM	BACKGROUND	BIASED	Sodium	214	MG/KG	BE	P	C
F5705AM	BACKGROUND	BIASED	Strontium	102	MG/KG		P	C
F5705AM	BACKGROUND	BIASED	Thallium	.97	MG/KG	UW	F	C
F5705AM	BACKGROUND	BIASED	Tin	12.4	MG/KG	UN	P	C
F5705AM	BACKGROUND	BIASED	Vanadium	82.8	MG/KG	E	P	C
F5705AM	BACKGROUND	BIASED	Zinc	185	MG/KG		P	C
F5706AM	BACKGROUND	BIASED	Aluminum	22600	MG/KG		P	C
F5706AM	BACKGROUND	BIASED	Antimony	.28	MG/KG	UN	F	C
F5706AM	BACKGROUND	BIASED	Arsenic	4.5	MG/KG		F	C
F5706AM	BACKGROUND	BIASED	Barium	260	MG/KG		P	C
F5706AM	BACKGROUND	BIASED	Beryllium	2	MG/KG		P	C
F5706AM	BACKGROUND	BIASED	Cadmium	1.7	MG/KG		P	C
F5706AM	BACKGROUND	BIASED	Calcium	54600	MG/KG		P	C
F5706AM	BACKGROUND	BIASED	Chromium	47.6	MG/KG	NE	P	C
F5706AM	BACKGROUND	BIASED	Cobalt	15.8	MG/KG		P	C
F5706AM	BACKGROUND	BIASED	Copper	26.4	MG/KG		P	C
F5706AM	BACKGROUND	BIASED	Cr(+6)	47.6	MG/KG	NE	P	C
F5706AM	BACKGROUND	BIASED	Cyanide	.28	MG/KG	U	C	C
F5706AM	BACKGROUND	BIASED	Iron	29800	MG/KG		P	C
F5706AM	BACKGROUND	BIASED	Lead	25.8	MG/KG		F	C
F5706AM	BACKGROUND	BIASED	Magnesium	15100	MG/KG		P	C
F5706AM	BACKGROUND	BIASED	Manganese	498	MG/KG		P	C
F5706AM	BACKGROUND	BIASED	Mercury	.05	MG/KG	B	CV	C
F5706AM	BACKGROUND	BIASED	Nickel	50.6	MG/KG		P	C

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SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF5706AM	BACKGROUND	BIASED	Potassium	4950	MG/KG		P	C
TSF5706AM	BACKGROUND	BIASED	Selenium	.6	MG/KG	BW	F	C
TSF5706AM	BACKGROUND	BIASED	Silver	6.8	MG/KG		P	C
TSF5706AM	BACKGROUND	BIASED	Sodium	166	MG/KG	BE	P	C
TSF5706AM	BACKGROUND	BIASED	Strontium	103	MG/KG		P	C
TSF5706AM	BACKGROUND	BIASED	Thallium	.98	MG/KG	UW	F	C
TSF5706AM	BACKGROUND	BIASED	Tin	12.4	MG/KG	UN	P	C
TSF5706AM	BACKGROUND	BIASED	Vanadium	58	MG/KG	E	P	C
TSF5706AM	BACKGROUND	BIASED	Zinc	177	MG/KG		P	C
TSF5707AM	BACKGROUND	BIASED	Aluminum	23700	MG/KG		P	C
TSF5707AM	BACKGROUND	BIASED	Antimony	.28	MG/KG	UN	F	C
TSF5707AM	BACKGROUND	BIASED	Arsenic	3.9	MG/KG		F	C
TSF5707AM	BACKGROUND	BIASED	Barium	261	MG/KG		P	C
TSF5707AM	BACKGROUND	BIASED	Beryllium	2	MG/KG		P	C
TSF5707AM	BACKGROUND	BIASED	Cadmium	1.9	MG/KG		P	C
TSF5707AM	BACKGROUND	BIASED	Calcium	52600	MG/KG		P	C
TSF5707AM	BACKGROUND	BIASED	Chromium	49.2	MG/KG	NE	P	C
TSF5707AM	BACKGROUND	BIASED	Cobalt	17	MG/KG		P	C
TSF5707AM	BACKGROUND	BIASED	Copper	26.7	MG/KG		P	C
TSF5707AM	BACKGROUND	BIASED	Cr(+6)	49.2	MG/KG	NE	P	C
TSF5707AM	BACKGROUND	BIASED	Cyanide	.25	MG/KG	U	C	C
TSF5707AM	BACKGROUND	BIASED	Iron	29900	MG/KG		P	C
TSF5707AM	BACKGROUND	BIASED	Lead	35.6	MG/KG		F	C
TSF5707AM	BACKGROUND	BIASED	Magnesium	15200	MG/KG		P	C
TSF5707AM	BACKGROUND	BIASED	Manganese	486	MG/KG		P	C
TSF5707AM	BACKGROUND	BIASED	Mercury	.05	MG/KG	B	CV	C
TSF5707AM	BACKGROUND	BIASED	Nickel	48.6	MG/KG		P	C
TSF5707AM	BACKGROUND	BIASED	Potassium	5500	MG/KG		P	C
TSF5707AM	BACKGROUND	BIASED	Selenium	.44	MG/KG	U	F	C
TSF5707AM	BACKGROUND	BIASED	Silver	6.9	MG/KG		P	C
TSF5707AM	BACKGROUND	BIASED	Sodium	153	MG/KG	BE	P	C
TSF5707AM	BACKGROUND	BIASED	Strontium	100	MG/KG		P	C
TSF5707AM	BACKGROUND	BIASED	Thallium	.95	MG/KG	UW	F	C
TSF5707AM	BACKGROUND	BIASED	Tin	12.4	MG/KG	UN	P	C
TSF5707AM	BACKGROUND	BIASED	Vanadium	61.2	MG/KG	E	P	C
TSF5707AM	BACKGROUND	BIASED	Zinc	174	MG/KG		P	C
TSF5708AM	BACKGROUND	BIASED	Aluminum	24400	MG/KG		P	C
TSF5708AM	BACKGROUND	BIASED	Antimony	.36	MG/KG	BN	F	C
TSF5708AM	BACKGROUND	BIASED	Arsenic	4.1	MG/KG		F	C
TSF5708AM	BACKGROUND	BIASED	Barium	264	MG/KG		P	C
TSF5708AM	BACKGROUND	BIASED	Beryllium	2.1	MG/KG		P	C
TSF5708AM	BACKGROUND	BIASED	Cadmium	1.8	MG/KG		P	C
TSF5708AM	BACKGROUND	BIASED	Calcium	52800	MG/KG		P	C
TSF5708AM	BACKGROUND	BIASED	Chromium	50.4	MG/KG	NE	P	C
TSF5708AM	BACKGROUND	BIASED	Cobalt	16.5	MG/KG		P	C
TSF5708AM	BACKGROUND	BIASED	Copper	26.8	MG/KG		P	C
TSF5708AM	BACKGROUND	BIASED	Cr(+6)	50.4	MG/KG	NE	P	C
TSF5708AM	BACKGROUND	BIASED	Cyanide	.28	MG/KG	U	C	C
TSF5708AM	BACKGROUND	BIASED	Iron	31000	MG/KG		P	C
TSF5708AM	BACKGROUND	BIASED	Lead	31.9	MG/KG		F	C
TSF5708AM	BACKGROUND	BIASED	Magnesium	15300	MG/KG		P	C
TSF5708AM	BACKGROUND	BIASED	Manganese	460	MG/KG		P	C

SAMPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
TSF5708AM	BACKGROUND	BIASED	Mercury	.05	MG/KG	B	CV	C
TSF5708AM	BACKGROUND	BIASED	Nickel	48.4	MG/KG		P	C
TSF5708AM	BACKGROUND	BIASED	Potassium	5300	MG/KG		P	C
TSF5708AM	BACKGROUND	BIASED	Selenium	.49	MG/KG	BW	F	C
TSF5708AM	BACKGROUND	BIASED	Silver	6.9	MG/KG		P	C
TSF5708AM	BACKGROUND	BIASED	Sodium	203	MG/KG	BE	P	C
TSF5708AM	BACKGROUND	BIASED	Strontium	101	MG/KG		P	C
TSF5708AM	BACKGROUND	BIASED	Thallium	.97	MG/KG	UW	F	C
TSF5708AM	BACKGROUND	BIASED	Tin	12.4	MG/KG	UN	P	C
TSF5708AM	BACKGROUND	BIASED	Vanadium	61.4	MG/KG	E	P	C
TSF5708AM	BACKGROUND	BIASED	Zinc	183	MG/KG		P	C
TSF5709AM	BACKGROUND	BIASED	Aluminum	33900	MG/KG		P	C
TSF5709AM	BACKGROUND	BIASED	Antimony	.28	MG/KG	UN	F	C
TSF5709AM	BACKGROUND	BIASED	Arsenic	4.7	MG/KG		F	C
TSF5709AM	BACKGROUND	BIASED	Barium	331	MG/KG		P	C
TSF5709AM	BACKGROUND	BIASED	Beryllium	2	MG/KG		P	C
TSF5709AM	BACKGROUND	BIASED	Cadmium	1.6	MG/KG		P	C
TSF5709AM	BACKGROUND	BIASED	Calcium	54300	MG/KG		P	C
TSF5709AM	BACKGROUND	BIASED	Chromium	68.2	MG/KG	NE	P	C
TSF5709AM	BACKGROUND	BIASED	Cobalt	12.8	MG/KG		P	C
TSF5709AM	BACKGROUND	BIASED	Copper	26.7	MG/KG		P	C
TSF5709AM	BACKGROUND	BIASED	Cr(+6)	68.2	MG/KG	NE	P	C
TSF5709AM	BACKGROUND	BIASED	Cyanide	.25	MG/KG	U	C	C
TSF5709AM	BACKGROUND	BIASED	Iron	32500	MG/KG		P	C
TSF5709AM	BACKGROUND	BIASED	Lead	32.1	MG/KG		F	C
TSF5709AM	BACKGROUND	BIASED	Magnesium	16500	MG/KG		P	C
TSF5709AM	BACKGROUND	BIASED	Manganese	465	MG/KG		P	C
TSF5709AM	BACKGROUND	BIASED	Mercury	.05	MG/KG	B	CV	C
TSF5709AM	BACKGROUND	BIASED	Nickel	51.3	MG/KG		P	C
TSF5709AM	BACKGROUND	BIASED	Potassium	8360	MG/KG		P	C
TSF5709AM	BACKGROUND	BIASED	Selenium	.45	MG/KG	U	F	C
TSF5709AM	BACKGROUND	BIASED	Silver	9.3	MG/KG		P	C
TSF5709AM	BACKGROUND	BIASED	Sodium	239	MG/KG	BE	P	C
TSF5709AM	BACKGROUND	BIASED	Strontium	106	MG/KG		P	C
TSF5709AM	BACKGROUND	BIASED	Thallium	.97	MG/KG	UW	F	C
TSF5709AM	BACKGROUND	BIASED	Tin	12.4	MG/KG	UN	P	C
TSF5709AM	BACKGROUND	BIASED	Vanadium	94.4	MG/KG	E	P	C
TSF5709AM	BACKGROUND	BIASED	Zinc	183	MG/KG		P	C
TSF5710AM	BACKGROUND	BIASED	Aluminum	34000	MG/KG		P	C
TSF5710AM	BACKGROUND	BIASED	Antimony	.28	MG/KG	UN	F	C
TSF5710AM	BACKGROUND	BIASED	Arsenic	5.2	MG/KG		F	C
TSF5710AM	BACKGROUND	BIASED	Barium	330	MG/KG		P	C
TSF5710AM	BACKGROUND	BIASED	Beryllium	2	MG/KG		P	C
TSF5710AM	BACKGROUND	BIASED	Cadmium	2.2	MG/KG		P	C
TSF5710AM	BACKGROUND	BIASED	Calcium	52900	MG/KG		P	C
TSF5710AM	BACKGROUND	BIASED	Chromium	68.3	MG/KG	NE	P	C
TSF5710AM	BACKGROUND	BIASED	Cobalt	19.9	MG/KG		P	C
TSF5710AM	BACKGROUND	BIASED	Copper	27	MG/KG		P	C
TSF5710AM	BACKGROUND	BIASED	Cr(+6)	68.3	MG/KG	NE	P	C
TSF5710AM	BACKGROUND	BIASED	Cyanide	.27	MG/KG	U	C	C
TSF5710AM	BACKGROUND	BIASED	Iron	32600	MG/KG		P	C
TSF5710AM	BACKGROUND	BIASED	Lead	31.6	MG/KG		F	C

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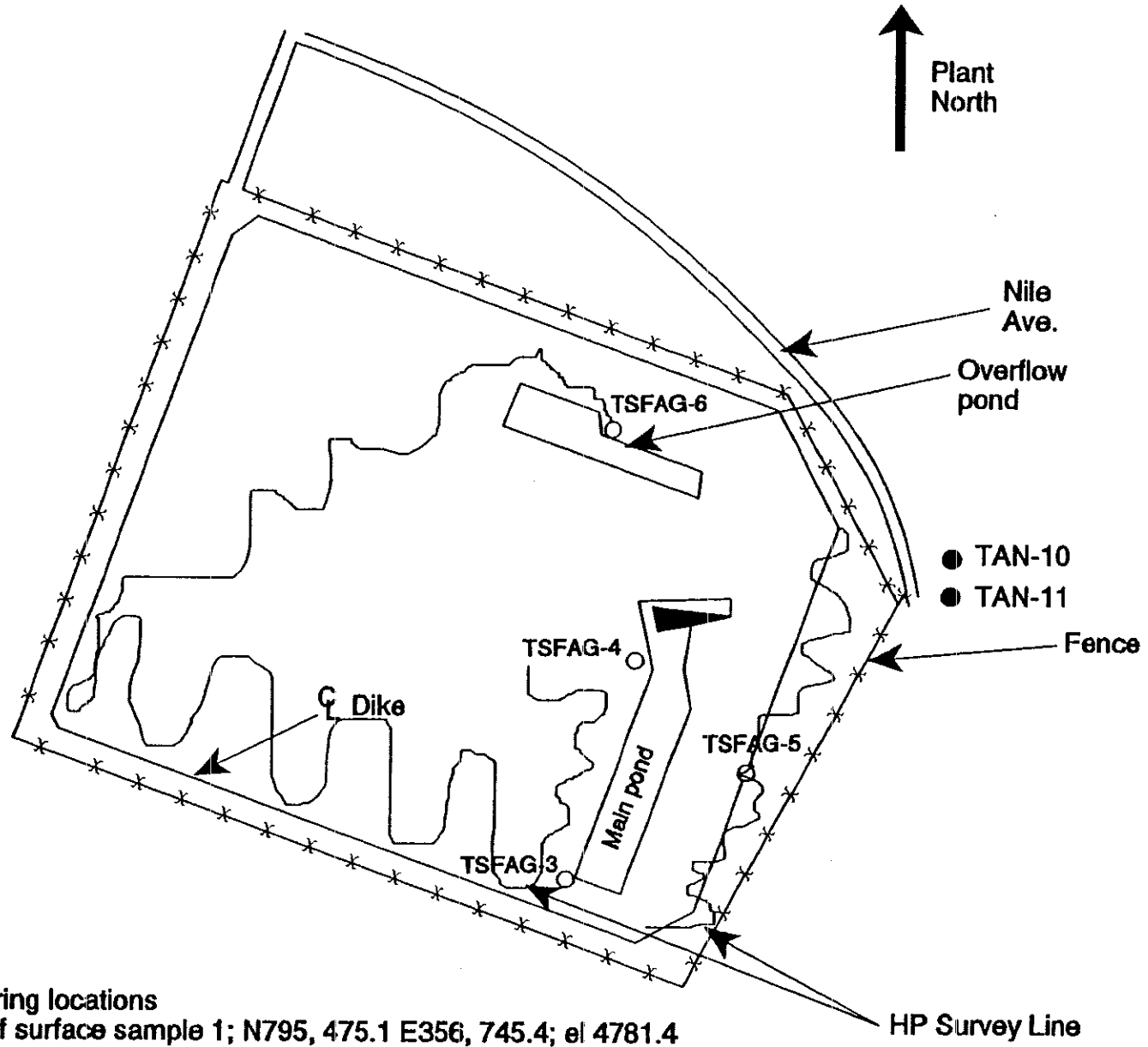
MPLE_NUM	LOCATION	TYPE_LOCATION	Compound	CONCENTRATION	Units	RESULT_QU		Val. Lev.
SF5710AM	BACKGROUND	BIASED	Magnesium	16400	MG/KG		P	C
SF5710AM	BACKGROUND	BIASED	Manganese	473	MG/KG		P	C
SF5710AM	BACKGROUND	BIASED	Mercury	.05	MG/KG	B	CV	C
SF5710AM	BACKGROUND	BIASED	Nickel	53.3	MG/KG		P	C
SF5710AM	BACKGROUND	BIASED	Potassium	8470	MG/KG		P	C
SF5710AM	BACKGROUND	BIASED	Selenium	.46	MG/KG	U	F	C
SF5710AM	BACKGROUND	BIASED	Silver	8.9	MG/KG		P	C
SF5710AM	BACKGROUND	BIASED	Sodium	302	MG/KG	BE	P	C
SF5710AM	BACKGROUND	BIASED	Strontium	104	MG/KG		P	C
SF5710AM	BACKGROUND	BIASED	Thallium	.98	MG/KG	UW	F	C
SF5710AM	BACKGROUND	BIASED	Tin	12.4	MG/KG	UN	P	C
SF5710AM	BACKGROUND	BIASED	Vanadium	94.5	MG/KG	E	P	C
SF5710AM	BACKGROUND	BIASED	Zinc	182	MG/KG		P	C

719 records selected.

OL> exit

Attachment 4

Schematic showing general track of FY-89 surface radiological survey



Notes:

1. B-1 thru B-4 boring locations
2. S-1 = location of surface sample 1; N795, 475.1 E356, 745.4; el 4781.4
3. S-2 = location of surface sample 2; N795, 536.6 E356, 717.6; el 4781.0
4. S-3,4 = location of surface samples 3&4; N795, 585.6 E356, 557.3; el 4778.4
5. Figure is not to scale

Figure 2. Surface Radiologic Survey

HAR0003