MCHB-TS-RDE (40) 8 November 2001

MEMORANDUM FOR Commander, 5th Special Forces Group, Joint Special Operations Task Force – North, ATTN: CPT [redacted], Camp Freedom, Karshi Khanabad Airfield, Uzbekistan

SUBJECT: (U) ~~(S)~~ Preliminary Occupational and Environmental Health Surveillance Assessment No. 47-MA-7688, Operation Enduring Freedom, Camp Freedom, Karshi Khanabad Airfield, Uzbekistan

1. (U) ~~(S)~~ REFERENCES.

a. (U) USACHPPM Technical Guide 230, Chemical Exposure Guidelines for Deployed Military Personnel, DRAFT October 2001.

b. [REDACTED]

c. (U) Field Manual (FM) 100-14, Risk Management, Department of the Army, 23 April 1998.

2. (U) ~~(S)~~ The USACHPPM, Deployment Environmental Surveillance Program, is providing the first operational risk management estimate for deployment and water samples collected at Camp Freedom, Uzbekistan, in support of Operation Enduring Freedom. These samples were collected on 22 October 2001, by the 5th Special Forces Group, Joint Special Operations Task Force – North, and sent through the USACHPPM-Europe Directorate of Laboratory Services (DLS) to the USACHPPM-Main DLS for analyses. For the deployment water sample (sample identification FRE_01W_01295; treated water near ROWPU bladder), analyses were conducted for contaminant classes to include heavy metals; volatile and semi-volatile organics; polycyclic aromatic hydrocarbons, PCBs, radiation screen. For the deployment soil samples (sample identifications FRE_01S_01295; FRE_02S_01295; FRE_03S_01295) analyses were conducted for pesticides; herbicides; SVOCs; metals; and radiation screens. The USACHPPM-Europe has deployed a special medical augmentation response team – preventive medicine (SMART-PM) to Camp Freedom, Karshi Khanabad Airfield, to conduct a comprehensive occupational and environmental health surveillance assessment.

3. (U) ~~(S)~~ KARSHI KHANABAD AIRFIELD. The Karshi Khanabad Airfield is located approximately 100 nautical miles north of the Afghanistan/Uzbekistan border. The current base camp, Camp Freedom, is located at the northwest end of the main runway adjacent to the aircraft repair facility. [REDACTED] To date, over 200 occupational and environmental health surveillance samples have been collected at Camp Freedom in order to characterize any health/medical threats due to the known contamination sources.

4. (U) ~~(S)~~ SAMPLING RESULTS. For the water sample, a total of 10 metals displayed concentrations above respective analytical detection limits. A total of 9 volatile, semi-volatile organics displayed concentrations above respective analytical detection limits. For the general water quality indicators, all were within acceptable ranges as listed in TB MED 577. There were no detections of radiologicals. The Appendix contains a summary of the deployment water sample results. For the three soil samples, a total of four metals displayed concentrations above respective analytical detection limits. The Appendix contains a summary of the deployment soil sample results.

5. (U) ~~(S)~~ HEALTH RISK ASSESSMENT

a. (U) Procedures. The sampling data discussed in the previous sections were used to characterize the potential operational risks for field units deployed to the Camp Freedom site. Exposure to compounds in both soil and drinking water were characterized. The risk assessment was performed according to doctrine described in FM 100-14 and standard practices for deployment health risk assessment (Reference 1c). For the hazard identification, an occupational and environmental health (OEH) chemical hazard is any chemical or chemical mixture that can cause injury, illness, disease, adverse health conditions, or death for personnel (a health threat). Such conditions may also affect the health status of the field unit or command, in terms of mission effectiveness (a medical threat).

b. (U) ~~(S)~~ Exposure Profile. An exposure profile is a description of predicted patterns of exposure field personnel will experience while deployed. Exposure patterns describe the frequency and duration of potential personnel exposures to OEH hazards. These patterns also contribute to determining the nature and magnitude of health effects that may be experienced upon exposure to unsafe levels of chemicals. The primary purpose of the exposure profile is to identify one or more exposure periods and exposure media for personnel in the field unit.

(1) (U) ~~(S)~~ Activity Patterns. Potential Camp Freedom personnel may eventually consist of units that live in and patrol the area for up to 24 hours a day. The specific deployment length is not known at this time so a 1-year exposure will be assumed for this evaluation.

(2) (U) ~~(S)~~ Exposure Patterns. Based on the limited sampling data available, it is impossible to provide a complete assessment of potential exposure over time. However, it is assumed for this assessment that the water sample collected represents the overall quality of the water source in question which represents the sole source of potable water for Camp Freedom.

(3) (U) ~~(S)~~ Exposure Periods. This report assesses the potential for health threats based on daily exposures to lead in water at levels detected during the October sampling event. It was assumed that soldiers would be present at Camp Freedom 24 hours per day for the duration of their deployment. This should be a conservative assumption that will add a margin of safety to the evaluation.

c. (U) ~~(S)~~ Preliminary Threat Analysis. The potential soil and water chemical hazards can be classified into health threat categories based on a comparison of conservative estimates of the exposure point concentrations to available standard military guidelines. The tables below present the maximum detected concentrations along with the exposure guideline as a point of comparison. As a preliminary evaluation, all compounds detected were compared to soil and water MEGs as listed in TG-230B (reference 1a). If a MEG was not available, the USEPA Region 9 Preliminary Remediation Goal was used as a guideline with the exception of lead. For lead, the USEPA Maximum Contaminant Level (MCL) was used. The MEGs are meant to be protective for continuous exposures up to one year in duration. The EPA Region 9 PRGs and EPA MCLs are protective for a lifetime of exposure and are therefore much more conservative than the MEGs.

(U) Table 1. Soil Data

Compound	Concentration (mg/kg)	Guideline (mg/kg)	Source
Barium	96.8	5400	EPA Region 9
Chromium	26.3	5700	TG230
Nickel	27.8	1600	EPA Region 9
Strontium	184	140,000	TG230

(U) Table 2. Treated Water Data

Compound	Concentration (mg/L)	Guideline (mg/L) 5 L/day	15 L/day	Source
Copper	0.2	0.5	0.2	TG230
Lead	0.0233	0.015	0.015	USEPA MCL
Nickel	0.0105	Na	Na	Na
Toluene	0.00911	3	1	TG230
Chloride	5.1	600	200	TG230
Chloroform	0.00398	1.4	0.5	TG230
Di-n-butylphtalate	0.0039	Na	Na	Na
Chromium	0.00344	0.3	0.1	TG230
Calcium	2.46	Na	Na	Na
Chloromethane	0.0018	0.5	0.17	TG230
Sodium	1.73	Na	Na	Na
Magnesium	1.56	100	30	TG230
Bromodichloromethane	0.00155	0.3	0.1	TG230
Barium	0.00152	2.6*	--	Region 9 PRG
Zinc	0.858	4	1.3	TG230
Methyl Chloroform	0.0007	Na	Na	Na
1,2,4-Trimethylbenzene	0.00067	0.7	0.23	TG230
Napthalene	0.00067	0.5	0.17	TG230
Bis(2-ethylhexyl)phthalate	0.000467	0.28	0.056	TG230
Iron	0.063	11*	--	Region 9 PRG

* Guideline represents value for residential application based on 2 L/day of consumption.

In addition to the chemical analyses, general water quality indicators were measured as well, including pH, turbidity, and Total Dissolved Solids. Each of these was within the acceptable range as listed in TB MED 577. Radiologicals were also tested for but not detected.

(1) (U) ~~(S)~~ Of the compounds analyzed for in both soil and water, only lead in the potable water exceeded the relevant guideline. Continued exposure to elevated levels of lead in water can cause central nervous system effects ranging from anxiety and irritability, to convulsions, coma and death. Therefore, lead is classified as a potential medical threat and will be evaluated further.

(2) (U) ~~(S)~~ The detected copper concentration met the guideline for 15 L/day of consumption but did not exceed it. However, with only a single sample collected, it is impossible to determine whether or not copper levels may fluctuate above the guideline over time. Further sampling may be necessary to more clearly establish the copper levels in the water.

d. (U) ~~(S)~~ Hazard Probability. For the purpose of this assessment, it was assumed that the water sample represents the sole source of drinking water for Camp Freedom. Therefore, greater than 90% of the soldiers stationed at the camp would be consuming up to 15 L per day for the duration of their deployment. Based on these assumptions, the hazard probability is considered FREQUENT.

e. (U) ~~(S)~~ Hazard Severity. Using the Chemical Hazard Severity Ranking Chart for Military Deployments provided in TG 230, the hazard severity associated with the detected lead in potable water is classified as MARGINAL. This indicates that up to 10% of personnel may be expected to develop illness that begins to impair functional abilities during the mission.

f. (U) ~~(S)~~ Risk Characterization. In order to evaluate the overall operational risk, the hazard probability and severity are compared to the Risk Assessment Matrix provided in TG 248. Combining the hazard probability of FREQUENT with the hazard severity of MARGINAL produces a risk estimate of HIGH. However, this estimate likely overstates the potential risk. Since the guideline for lead is based on a USEPA value for the general population, it is meant to be protective of a lifetime of exposure including children, the elderly, and other sensitive individuals. Taking this information into account, the final operational risk estimate is reduced to MODERATE. This corresponds to a unit status of AMBER (Mission Capable, with minor deficiencies). The confidence in this risk estimate is LOW due to the lack of information regarding actual exposure patterns at the camp as well as the extremely limited sampling data available.

g. (U) ~~(S)~~ Develop Controls. The sample of treated water that was collected at Camp Freedom seems to indicate that the Reverse Osmosis unit is not functioning properly. If the source of the malfunction is identified and corrected, and additional sampling is conducted, the water source could be utilized for consumption in the future. If this is not possible, an alternative source of potable water should be identified. If these actions are taken, the resulting risk would be reduced to No Risk.

h. (U) ~~(S)~~ Uncertainties. Overall, this OEH evaluation is meant to be conservative and should be adequately protective of soldiers' health under the conditions evaluated. However, a degree of uncertainty is inherently associated with this type of assessment. The true exposure frequencies of Camp Freedom personnel were not known so it was assumed that soldiers would be exposed to the detected hazards continuously for an entire year. However, only a single water sample was collected so it is impossible to account for natural variation in the levels throughout the course of a year.

i. (U) ~~(S)~~ HRA Conclusion. Concentrations of lead in treated water, as measured during this sampling event, would pose a potential medical threat to personnel stationed at Camp Freedom. However, the limited data available for this evaluation do not allow for a confident assessment of deployment-length exposures. Future iterations of this evaluation will allow for a more accurate evaluation of potential hazard.

6. (U) ~~(S)~~ CONCLUSIONS.

a. (U) ~~(S)~~ For the Camp Freedom water sample, a total of 10 metals displayed concentrations above respective analytical detection limits. A total of 9 volatile, semi-volatile organics displayed concentrations above respective analytical detection limits, these did not exceed applicable health based guidelines. For the general water quality indicators, all were within

acceptable ranges as listed in TB MED 577. There were no detections of radiologicals.

b. (U) ~~(S)~~ For the three Camp Freedom soil samples, a total of four metals displayed concentrations above respective analytical detection limits, and these did not exceed applicable health based guidelines.

c. (U) ~~(S)~~ Concentrations of lead in treated water, as measured during this sampling event, would pose a potential medical threat to personnel stationed at Camp Freedom. However, the limited data available for this evaluation do not allow for a confident assessment of deployment-length exposures

d. (U) ~~(S)~~ On-going occupational and environmental health surveillance efforts to further characterize the environment will allow us to assess the overall OEHS risks at Camp Freedom in the near future.

7. (U) ~~(S)~~ RECOMMENDATIONS.

a. (U) Collect additional deployment water samples (minimum of three over a five day period) from this treated water source to have them analyzed to confirm the concentration results in this assessment. This will allow for a more robust hazard severity estimate to be made, which will potentially update the overall operational risk management level estimate.

b. (U) ~~(S)~~ Continue to collect occupational and environmental health surveillance samples for the air, water, and soil media using current equipment and media inventories for the stated contamination sources located in/around Camp Freedom. Establish air sampling measures for volatile organics using EPA Method TO17. The USACHPPM-Main will identify and provide these additional equipment/media sets thru the USACHPPM-Europe to complete this requirement.

c. (U) ~~(S)~~ The USACHPPM-Main will continue to assimilate the electronic deliverable data from both the USACHPPM-Europe and USACHPPM-Main laboratories into one single electronic data deliverable product for Camp Freedom. This single deliverable product will be the main dataset on which more comprehensive operational risk management levels can be estimated on the over 200 occupational and environmental health samples collected at Camp Freedom.

MCHB-TS-RDE
SUBJECT: (U) ~~(U) (S)~~ Preliminary Occupational and Environmental Health Surveillance Assessment No. 47-MA-7688, Operation Enduring Freedom, Camp Freedom, Karshi Khanabad Airfield, Uzbekistan

8. (U) The points of contact for this preliminary assessment are [redacted] and [redacted]. The STU-III extension is [redacted]

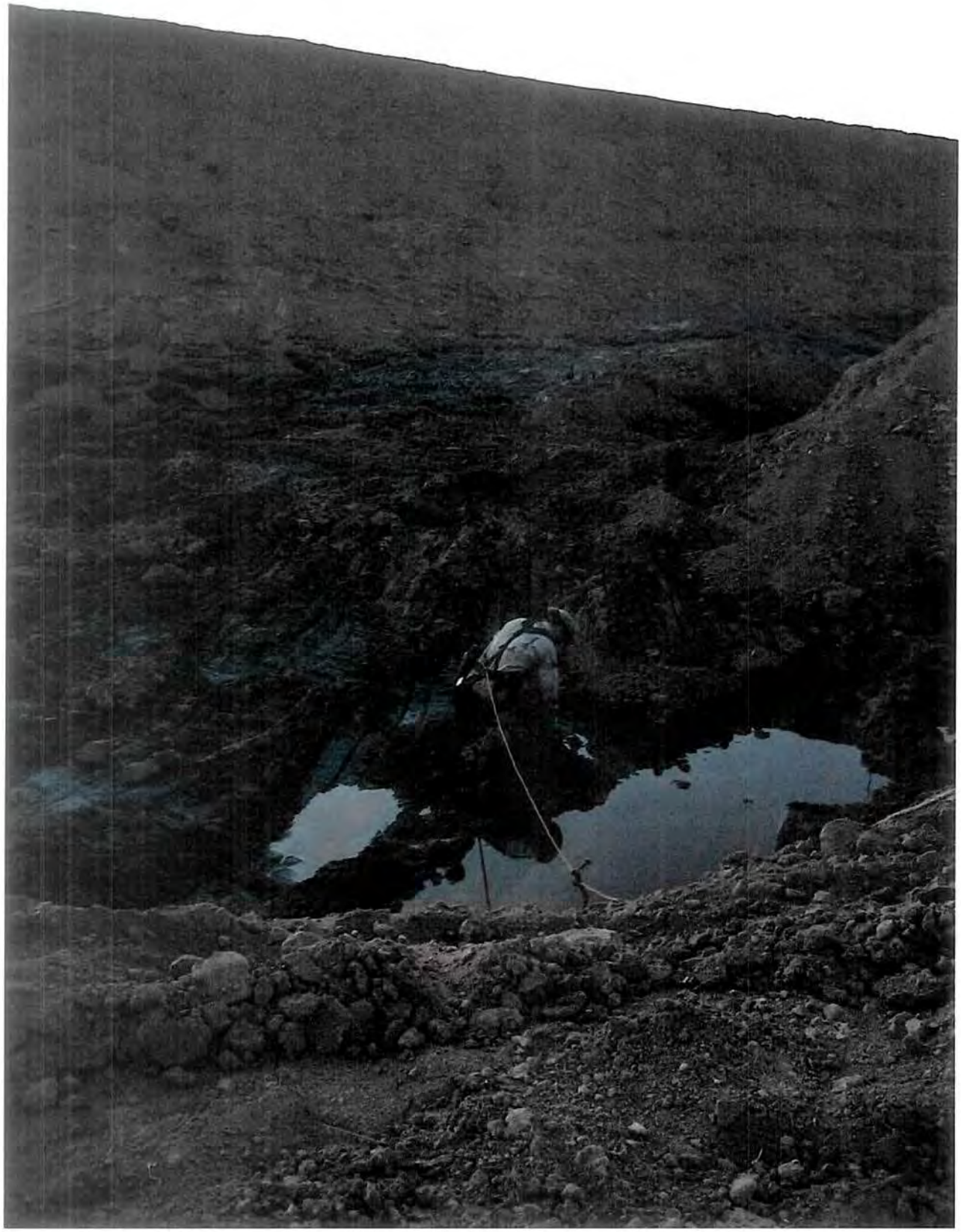
FOR THE COMMANDER:

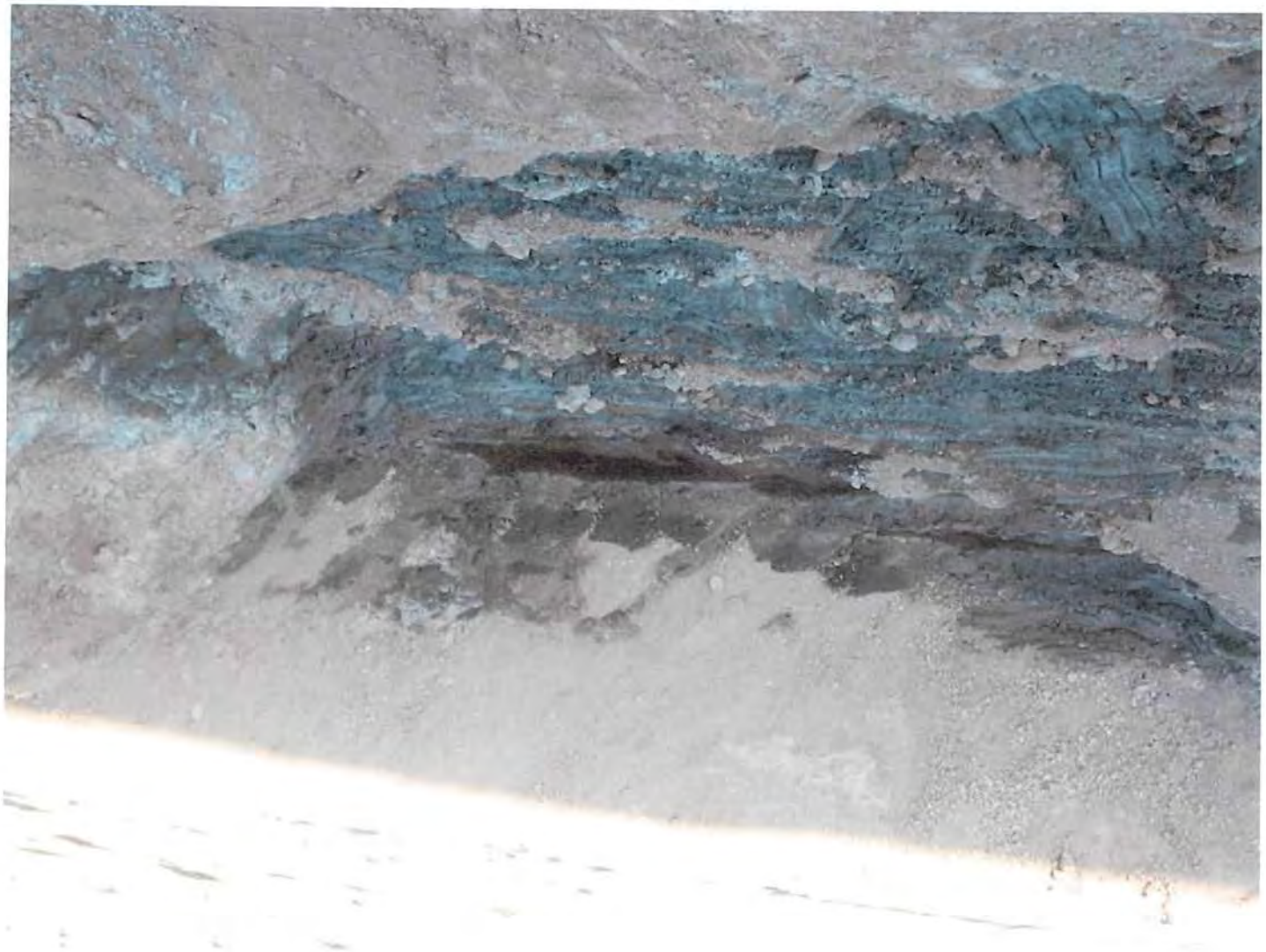
//signed//
[redacted], Ph.D.
Acting Program Manager
Deployment Environmental Surveillance

Encl

CF (w/encl):
HQDA (DASG-HCO)
CDR, 3rd U.S. Army/ARCENT, ATTN: AFRD-SG (COL [redacted])
CDR, USACHPPM-EUROPE, ATTN: MCHB-AE-EE
CDR, USCENTCOM, ATTN: CCSG (MAJ [redacted])

APPENDIX
CONCENTRATION SUMMARIES
SEE ATTACHED FILES





(U) NIMA Image Redacted

(U) NIMA Image Redacted

Field ID	DLS Sample	Collection Date	Matrix Description	Analyte Cas	Analyte Name	Concentration	Units	Detection	Below Rep	Q	Primary	Analytical Method	Date Analyzed	Analyst	Lab	DLS Data Comments	Report Set	Report Type	Report Date
BLANK 2	3378002	10/1/2001	Water (Drinking water)	95-49-8	2-Chlorotoluene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	106-56-8	4-Chlorotoluene	-999	ug/L	0.25	Y			In House -	10/31/2001	SMITHWL	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	98-87-8	Benzal chloride	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	106-43-4	4-Chlorotoluene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	2051-60-7	2-Chlorobiphenyl	-999	ug/L	0.25	Y			In House -	10/31/2001	SMITHWL	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	13862-07-2	2,4,5-Trichlorotoluene	-999	ug/L	0.25	Y			In House -	10/31/2001	SMITHWL	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	76505-91-1	2,3-Dichlorobiphenyl	-999	ug/L	0.25	Y			In House -	10/31/2001	SMITHWL	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	594-20-7	2,2-Dichloropropane	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	60145-22-4	2,2',4,4',5,6'-Hexachlorobiphenyl	-999	ug/L	0.25	Y			In House -	10/31/2001	SMITHWL	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	2437-79-8	2,2',4,4'-Tetrachlorobiphenyl	-999	ug/L	0.25	Y			In House -	10/31/2001	SMITHWL	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	15972-60-8	Alachlor	-999	ug/L	0.25	Y			In House -	10/31/2001	SMITHWL	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	120-12-7	Anthracene	-999	ug/L	0.25	Y			In House -	10/31/2001	SMITHWL	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	71-43-2	Benzene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	56-55-3	Benzo(a)anthracene	-999	ug/L	0.25	Y			In House -	10/31/2001	SMITHWL	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	50-32-8	Benzo(a)pyrene	-999	ug/L	0.125	Y			In House -	10/31/2001	SMITHWL	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	205-99-2	Benzo(b)fluoranthene	-999	ug/L	0.25	Y			In House -	10/31/2001	SMITHWL	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	191-24-2	Benzo(g,h,i)perylene	-999	ug/L	0.25	Y			In House -	10/31/2001	SMITHWL	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	207-08-9	Benzo(k)fluoranthene	-999	ug/L	0.25	Y			In House -	10/31/2001	SMITHWL	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	117-81-7	bis(2-ethylhexyl)phthalate	-999	ug/L	0.25	Y	J		In House -	10/31/2001	SMITHWL	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	60233-25-2	2,2',3,4,4,6-Pentachlorobiphenyl	-999	ug/L	0.25	Y			In House -	10/31/2001	SMITHWL	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	74-97-5	Bromochloromethane	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	96-12-8	1,2-Dibromo-3-chloropropane	-999	ug/L	0.02	Y			EPA 504	10/30/2001	KLEINNL	PES		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	108-86-1	Bromobenzene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	96-12-8	1,2-Dibromo-3-chloropropane	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	98-82-8	Isopropylbenzene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	75-27-4	Bromodichloromethane	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	79-00-5	1,1,2-Trichloroethane	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	75-34-3	1,1-Dichloroethane	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	75-45-4	1,1-Dichloroethene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	563-58-6	1,1-Dichloropropene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	87-61-6	1,2,3-Trichlorobenzene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	120-82-1	1,2,4-Trichlorobenzene	-999	ug/L	0.02	Y			EPA 504	10/30/2001	KLEINNL	PES		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	96-18-4	1,2,3-Trichloropropane	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	100-93-4	1,2-Dichloroethane	-999	ug/L	0.02	Y			EPA 504	10/30/2001	KLEINNL	PES		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	95-63-6	1,2,4-Trimethylbenzene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	40186-71-8	2,2',3,4,4',5,6'-Heptachlorobiphenyl	-999	ug/L	0.25	Y			In House -	10/31/2001	SMITHWL	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	79-34-5	1,1,2,2-Tetrachloroethane	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	106-93-4	1,2-Dibromoethane	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	95-50-1	1,2-Dichlorobenzene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	107-06-2	1,2-Dichloroethane	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	78-87-5	1,2-Dichloropropane	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	108-67-8	1,3,5-Trimethylbenzene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	541-73-1	1,3-Dichlorobenzene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	142-28-9	1,3-Dichloropropane	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	106-46-7	1,4-Dichlorobenzene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	52663-71-5	2,2',3,3',4,4',5-Heptachlorobiphenyl	-999	ug/L	0.25	Y			In House -	10/31/2001	SMITHWL	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	120-82-1	1,2,4-Trichlorobenzene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	135-98-8	sec-Butylbenzene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	87-68-3	Hexachlorobutadiene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	74-95-3	Methyl Chloroform	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	75-09-2	Methylene Chloride	-999	ug/L	2	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	91-20-3	Naphthalene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	104-51-8	n-Butylbenzene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	103-65-1	n-Propylbenzene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	95-47-6	o-Xylene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	1910-42-5	Paraquat	-999	ug/L	3.3	Y			EPA 549.1		CORELDRIH			101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	87-86-5	Pentachlorophenol	-999	ug/L	0.5	Y			In House -	11/31/2001	SMITHWL	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	630-20-6	1,1,1,2-Tetrachloroethane	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	129-00-0	Pyrene	-999	ug/L	0.25	Y			In House -	10/31/2001	SMITHWL	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	1918-39-5	Propachlor(1,2,3-cyclo)	-999	ug/L	0.25	Y			In House -	10/31/2001	SMITHWL	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	100-42-5	Styrene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	98-06-6	tert-Butylbenzene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	127-18-4	Tetrachloroethylene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	108-88-3	Toluene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	156-60-5	trans-1,2-Dichloroethene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	10061-02-6	trans-1,3-Dichloropropene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	10765-80-7	trans-Nonachlor	-999	ug/L	0.25	Y			In House -	10/31/2001	SMITHWL	GCMS		101232	Final	
BLANK 2	3378002	10/1/2001	Water (Drinking water)	79-01-6	Trichloroethene	-999	ug/L	0.5	Y			EPA 524.2	10/29/2001	SEEGERJ	GCMS		101232	Final	

BLANK 2	3378002	10/1/2001	Water (Drinking water)	75-69-4	Trichlorofluoromethane	<999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	75-01-4	Vinyl Chloride	<999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	59-01-8	Pentachlorophenol	<999	ug/L	0.25	Y	In House -	10/31/2001	SMITHWL	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	53-70-3	Dibenz(a,h)anthracene	<999	ug/L	0.25	Y	In House -	10/31/2001	SMITHWL	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	74-83-9	Bromomethane	<999	ug/L	2	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	85-68-7	Butylbenzylphthalate	<999	ug/L	0.25	Y	In House -	10/31/2001	SMITHWL	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	56-23-5	Carbon Tetrachloride	<999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	108-90-7	Chlorobenzene	<999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	75-00-3	Chloroethane	<999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	67-66-3	Chloroform	<999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	74-87-3	Chloromethane	<999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	218-01-9	Chrysene	<999	ug/L	0.25	Y	In House -	10/31/2001	SMITHWL	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	156-59-2	cis-1,2-Dichloroethene	<999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	108-38-3,1	m/p-Xylene	<999	ug/L	1	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	103-23-1	Di(2-ethylhexyl)adipate	<999	ug/L	0.25	Y	In House -	10/31/2001	SMITHWL	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	75-25-2	Bromoform	<999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	124-48-1	Dibromochloromethane	<999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	74-95-3	Dibromomethane	<999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	75-71-8	Dichlorodifluoromethane	<999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	84-66-2	Diethylphthalate	<999	ug/L	0.25	Y	In House -	10/31/2001	SMITHWL	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	131-11-3	Dimethylphthalate	<999	ug/L	0.25	Y	In House -	10/31/2001	SMITHWL	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	84-74-2	Di-n-butylphthalate	<999	ug/L	0.25	Y	In House -	10/31/2001	SMITHWL	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	5385-62-2	Equivalent monoisotopic	<999	ug/L	3.1	Y	EPA 549.1		COFIELDRH		101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	100-41-4	Ethylbenzene	<999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	86-73-7	Fluorene	<999	ug/L	0.25	Y	In House -	10/31/2001	SMITHWL	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	118-74-1	Hexachlorobenzene	<999	ug/L	0.25	Y	In House -	10/31/2001	SMITHWL	GCMS	101232	Final
BLANK 2	3378002	10/1/2001	Water (Drinking water)	10061-01-1	cis-1,3-Dichloropropene	<999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	11096-82-5	Aroclor-1260	<999	ug/L	1	Y	EPA 505	10/30/2001	SEEGERJ	PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	156-59-2	cis-1,2-Dichloroethene	<999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	Beta Counts	Beta Counting Uncertainty	1.61	pCi/L			A8001	10/31/2001	MUMFORDRAD		101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7440-41-7	Beryllium	<999	ug/L	1	Y	EPA 200.8	10/29/2001	KROECKKMET		101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	50-32-8	Benzo(a)pyrene	<999	ug/L	0.1/0.5	Y	In House -	10/31/2001	SMITHWL	GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	56-55-3	Benzo(a)anthracene	<999	ug/L	0.25	Y	In House -	10/31/2001	SMITHWL	GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	71-43-2	Benzene	<999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7637-89-1	Barium	<99	ug/L	1	Y	CAL 46-DI	10/30/2001	ADROVER	PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	114-26-1	Baygon (Propoxur)	<99	ug/L	1.5	Y	EPA 531.1		HOUSTONBH		101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7440-39-3	Barium	3.52	ug/L	1		EPA 200.8	10/29/2001	KROECKKMET		101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	Beta	Beta Sample Aliquot	0.529	pCi/L			A8001	10/31/2001	MUMFORDRAD		101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7440-38-2	Arsenic	<999	ug/L	1	Y	EPA 200.8	10/29/2001	KROECKKMET		101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	319-85-7	beta-BHC	<999	ug/L	0.1	Y	EPA 505	10/30/2001	SEEGERJ	PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	11097-69-1	Aroclor-1254	<999	ug/L	1	Y	EPA 505	10/30/2001	SEEGERJ	PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	12672-29-6	Aroclor-1248	<999	ug/L	1	Y	EPA 505	10/30/2001	SEEGERJ	PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	53469-21-9	Aroclor-1242	<999	ug/L	1	Y	EPA 505	10/30/2001	SEEGERJ	PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	11141-16-5	Aroclor-1232	<999	ug/L	1	Y	EPA 505	10/30/2001	SEEGERJ	PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	11104-28-2	Aroclor-1221	<999	ug/L	1	Y	EPA 505	10/30/2001	SEEGERJ	PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	12674-11-2	Aroclor-1016	<999	ug/L	1	Y	EPA 505	10/30/2001	SEEGERJ	PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7440-36-0	Antimony	<999	ug/L	1	Y	EPA 200.8	10/29/2001	KROECKKMET		101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	120-12-7	Anthracene	<999	ug/L	0.25	Y	In House -	10/31/2001	SMITHWL	GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7429-90-5	Aluminum	<999	mg/L	0.2	Y	EPA 200.7	10/29/2001	MARTINEJ	MET	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7440-66-6	Zinc	0.658	mg/L	0.02		EPA 200.7	10/29/2001	MARTINEJ	MET	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	1912-24-9	Atrazine	<999	ug/L	2	Y	EPA 505	10/30/2001	SEEGERJ	PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	53-25-2	Carbaryl (Sevin)	<999	ug/L	1.5	Y	EPA 531.1		HOUSTONBH		101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	218-01-9	Chrysene	<999	ug/L	0.25	Y	In House -	10/31/2001	SMITHWL	GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7440-47-3	Chromium	3.44	ug/L	1		EPA 200.8	10/29/2001	KROECKKMET		101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	74-87-3	Chloromethane	1.8	ug/L	0.5		EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	67-66-3	Chloroform	1.08	ug/L	0.5		EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	75-00-3	Chloroethane	<999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	108-90-7	Chlorobenzene	<999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	Cl	Chloride	5.3	mg/L	1		EPA 300.0		COFIELDRH		101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	12789-03-6	Chlordane, Technical	<99	ug/L	1	Y	EPA 505	10/30/2001	SEEGERJ	PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	143-50-0	Chlordane	<999	ug/L	0.8	Y	CAL 46-DI	10/30/2001	ADROVER	PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	Beta MDC	Beta Minimum Detectable Conc.	2.41	pCi/L			A8001	10/31/2001	MUMFORDRAD		101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7440-66-6	Calcium	<999	ug/L	5.9	Y	EPA 531.1		HOUSTONBH		101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	Alpha Coun	Alpha Counting Uncertainty	1.05	pCi/L			A8001	10/31/2001	MUMFORDRAD		101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	C-HARD	Calculated Hardness	13	mg/L			SM 2340B	10/30/2001	MARTINEJ	MET	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7440-70-2	Calcium	2.46	mg/L	0.1		EPA 200.7	10/29/2001	MARTINEJ	MET	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7440-43-9	Cadmium	<999	ug/L	1	Y	EPA 200.8	10/29/2001	KROECKKMET		101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	74-83-9	Bromomethane	<999	ug/L	2	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	75-27-4	Bromodichloromethane	<999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232	Final

FRE_01W	3378001	10/22/2001	Water (Drinking water)	75-27-4	Bromodichloromethane	1.65	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	75-25-2	Bromoform	0.69	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	74-83-9	Bromomethane	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	1746-01-6	Dioxin	-999	ng/L	0.1	Y	EPA 1613	10/29/2001	MARTINEZ	MET	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	117-81-7	bis(2-ethylhexyl)phthalate	0.901	ug/L	0.20		In House	10/31/2001	SMITHWL	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	56-23-5	Carbon Tetrachloride	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	95-63-6	1,2,4-Trimethylbenzene	0.67	ug/L	0.5		EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	106-46-7	1,4-Dichlorobenzene	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	142-28-9	1,3-Dichloropropane	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	541-73-1	1,3-Dichlorobenzene	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	108-67-8	1,3,5-Trimethylbenzene	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	78-87-5	1,2-Dichloropropane	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	107-06-2	1,2-Dichloroethane	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	95-50-1	1,2-Dichlorobenzene	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	106-93-4	1,2-Dibromoethane	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	106-93-4	1,2-Dibromoethane	588	ug/L	0.02	Y	EPA 504	10/30/2001	KLEINNL	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	319-84-6	alpha-BHC	-999	ug/L	0.1	Y	EPA 504	10/30/2001	SEEGERJ	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	96-12-8	1,2-Dibromo-3-chloropropane	-999	ug/L	0.02	Y	EPA 504	10/30/2001	KLEINNL	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	60145-22-4	2,2',4,4',5,6'-Hexachlorobiphenyl	-999	ug/L	0.25	Y	In House	10/31/2001	SMITHWL	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	120-82-1	1,2,4-Trichlorobenzene	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	96-18-4	1,2,3-Trichloropropane	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	96-18-4	1,2,3-Trichloropropane	-999	ug/L	0.02	Y	EPA 504	10/30/2001	KLEINNL	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	87-61-6	1,2,3-Trichlorobenzene	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	563-58-6	1,1-Dichloropropene	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	75-35-4	1,1-Dichloroethene	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	75-34-3	1,1-Dichloroethane	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	79-00-5	1,1,2-Trichloroethane	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	79-34-5	1,1,2,2-Tetrachloroethane	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	630-20-6	1,1,1,2-Tetrachloroethane	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	96-12-8	1,2-Dibromo-3-chloropropane	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	1-365	3,5-Dichlorobenzoic acid	-999	ug/L	2	Y	CAD 46-01	10/30/2001	ADROVER	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	319-84-6	alpha-Chlordane	-999	ug/L	0.1	Y	EPA 505	10/30/2001	SEEGERJ	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	1-ALK	Alkalinity, Total	15	mg/L CaCO3			LaMotte 4	10/29/2001	MESSEXT	CLS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	309-00-2	Aldrin	-999	ug/L	0.1	Y	EPA 505	10/30/2001	SEEGERJ	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7646-85-7	Antimony, total	-999	ug/L	1.5	Y	EPA 531.1		HOUSTONH		101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7440-38-2	Arsenic, total	-999	ug/L	1.5	Y	EPA 531.1		HOUSTONH		101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7440-36-0	Antimony, total	-999	ug/L	1.5	Y	EPA 531.1		HOUSTONH		101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	15972-60-8	Alachlor	-999	ug/L		Y	EPA 505	10/30/2001	SEEGERJ	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	50594-66-6	Acrylonitrile	-999	ug/L	0.8	Y	CAD 46-01	10/30/2001	ADROVER	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	208-96-8	Acenaphthylene	-999	ug/L	0.25	Y	In House	10/31/2001	SMITHWL	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	99-87-6	4-Isopropyltoluene	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	40186-71-8	2,2',3,3',4,5',6-Heptachlorobiphenyl	-999	ug/L	0.25	Y	In House	10/31/2001	SMITHWL	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	76556-82-6	3-Hydroxycarbofuran	-999	ug/L	1.5	Y	EPA 531.1		HOUSTONH		101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	60233-25-2	2,2',3,4,6-Pentachlorobiphenyl	-999	ug/L	0.25	Y	In House	10/31/2001	SMITHWL	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	95-49-8	2-Chlorotoluene	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	94-82-6	2,4-DB	-999	ug/L	2	Y	CAD 46-01	10/30/2001	ADROVER	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	94-75-7	2,4-D	-999	ug/L	0.8	Y	CAD 46-01	10/30/2001	ADROVER	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	15862-07-4	2,4,5-Trichlorophenol	-999	ug/L	0.25	Y	In House	10/31/2001	SMITHWL	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	93-72-1	2,4,5-TP	-999	ug/L	0.8	Y	CAD 46-01	10/30/2001	ADROVER	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	95-76-1	2,4,5-T	-999	ug/L	0.8	Y	CAD 46-01	10/30/2001	ADROVER	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	16606-91-4	2,3-Dichlorobiphenyl	-999	ug/L	0.25	Y	In House	10/31/2001	SMITHWL	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	594-20-7	2,2-Dichloropropane	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	2437-79-8	2,2',4,4'-Tetrachlorobiphenyl	-999	ug/L	0.25	Y	In House	10/31/2001	SMITHWL	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	AlphaMDC	Alpha Minimum Detectable Conc.	1.44	pCi/l			AB007	10/31/2001	MUMFORD	RAD	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	106-43-4	4-Chlorotoluene	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	23135-22-0	Oxamyl	-999	ug/L	1.5	Y	EPA 531.1		HOUSTONH		101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	129-00-0	Pyrene	-999	ug/L	0.25	Y	In House	10/31/2001	SMITHWL	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	1918-02-1	Picloram	-999	ug/L	0.8	Y	CAD 46-01	10/30/2001	ADROVER	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	85-01-8	Phenanthrene	-999	ug/L	0.25	Y	In House	10/31/2001	SMITHWL	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	PH	pH	6.4	pH Units			HACH 815	10/29/2001	TAYLORS	CLS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	87-86-5	Pentachlorophenol	-999	ug/L	0.5	Y	In House	10/31/2001	SMITHWL	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	87-86-5	Pentachlorophenol	-999	ug/L	0.2	Y	CAD 46-01	10/30/2001	ADROVER	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	1910-42-5	Paraquat	-999	ug/L	3.8	Y	EPA 549.1		COFIELDR	IH	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	50-29-3	p,p'-DDT	-999	ug/L	0.2	Y	EPA 505	10/30/2001	SEEGERJ	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	72-55-9	p,p'-DDE	-999	ug/L	0.1	Y	EPA 505	10/30/2001	SEEGERJ	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	2032-65-7	Methiocarb	-999	ug/L	1.5	Y	EPA 531.1		HOUSTONH		101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	95-47-6	o-Xylene	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7440-22-4	Silver	-999	ug/L	2	Y	EPA 200.8	10/29/2001	KROECKK	MET	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	103-65-1	n-Propylbenzene	-999	ug/L	0.5	Y	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final

FRE_01W	3378001	10/22/2001	Water (Drinking water)	NO2NO3	Nitrate/Nitrite-N	599	mg/l	0.5	Y		HACH 803	10/29/2001	GEORGEB CLS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7440-02-0	Nickel	10.5	ug/l	2			EPA 200.8	10/29/2001	KROECKK MET	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	88-06-2	2,4,6-Trichlorophenol	-599	ug/l	0.5	Y		EPA 524.2	10/29/2001	SEEGERJ GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	91-20-3	Naphthalene	0.67	ug/l	0.5			EPA 524.2	10/29/2001	SEEGERJ GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	2385-85-5	Mirex	-599	ug/l	0.2	Y		EPA 505	10/30/2001	SEEGERJ PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	75-09-2	Methylene Chloride	-599	ug/l	2	Y		EPA 524.2	10/29/2001	SEEGERJ GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	71-55-6	Methyl Chloroform	0.7	ug/l	0.5			EPA 524.2	10/29/2001	SEEGERJ GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	72-43-5	Methoxychlor	-599	ug/l	1	Y		EPA 505	10/30/2001	SEEGERJ PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	16752-77-5	Methomyl	-599	ug/l	1.5	Y		EPA 531.1		HOUSTONJH	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	72-54-8	p,p'-DDD	-599	ug/l	0.1	Y		EPA 505	10/30/2001	SEEGERJ PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	108-88-3	Toluene	0.11	ug/l	0.5			EPA 524.2	10/29/2001	SEEGERJ GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	Alpha	Alpha Sample Activity	0.757	pCi/L				AB001	10/31/2001	MUMFORJ RAD	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	TURB	Turbidity	0.3	NTU	0.1			HACH 819	10/29/2001	MESSEXT CLS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	10061-01-5	cis-1,3-Dichloropropene	-599	ug/l	0.5	Y		EPA 524.2	10/29/2001	SEEGERJ GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	Tritium	Tritium Sample Activity	-45.6	pCi/L				H_008	10/30/2001	SHEEHYJ RAD	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	TritMDC	Tritium Min. Detectable Conc.	320	pCi/L				H_008	10/30/2001	SHEEHYJ RAD	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	TritCount	Tritium Counting Uncertainty	187	pCi/L				H_008	10/30/2001	SHEEHYJ RAD	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	75-69-4	Trichlorofluoromethane	-599	ug/l	0.5	Y		EPA 524.2	10/29/2001	SEEGERJ GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	79-01-6	Trichloroethene	-599	ug/l	0.5	Y		EPA 524.2	10/29/2001	SEEGERJ GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	10061-02-6	trans-1,3-Dichloropropene	-599	ug/l	0.5	Y		EPA 524.2	10/29/2001	SEEGERJ GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	156-60-5	trans-1,2-Dichloroethene	-599	ug/l	0.5	Y		EPA 524.2	10/29/2001	SEEGERJ GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	1634-04-4	tert-Butylmethylether	-599	ug/l	0.5	Y		EPA 524.2	10/29/2001	SEEGERJ GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	TDS	Total Dissolved Solids	19	mg/l				HACH CO	10/29/2001	TAYLORS CLS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7782-49-2	Selenium	-0.88	ug/l	2	Y		EPA 200.8	10/29/2001	KROECKK MET	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	TOC	TOC	2.1	mg/l	0.5			EPA 415.1	10/31/2001	TML TML	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7440-28-0	Thallium	-599	ug/l	1	Y		EPA 200.8	10/29/2001	KROECKK MET	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	127-18-4	Tetrachloroethylene	-599	ug/l	0.5	Y		EPA 524.2	10/29/2001	SEEGERJ GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	98-06-6	tert-Butylbenzene	-599	ug/l	0.5	Y		EPA 524.2	10/29/2001	SEEGERJ GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	SO4	Sulfate	-599	mg/l	1	Y		EPA 300.0		COFIELDKH	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	100-42-5	Styrene	-599	ug/l	0.5	Y		EPA 524.2	10/29/2001	SEEGERJ GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	COND	Specific Conductance	40	umhos/cm				HACH 806	10/29/2001	TAYLORS CLS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7440-23-5	Sodium	1.13	mg/l	0.2			EPA 200.7	10/29/2001	MARTINEJ MET	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	122-34-9	Simazine	-599	ug/l	1	Y		EPA 505	10/30/2001	SEEGERJ PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	TURB	Turbidity	-599	NTU	0.1	Y		SHR##	10/29/2001	BUTTRBA SHR	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	8001-35-2	Toxaphene	-599	ug/l	1	Y		EPA 505	10/30/2001	SEEGERJ PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	94-48-1	Oxybenzone	-599	ug/l	0.5	Y		EPA 524.2	10/29/2001	SEEGERJ GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	1031-07-8	Endosulfan sulfate	-599	ug/l	0.1	Y		EPA 505	10/30/2001	SEEGERJ PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	33213-65-9	Endosulfan II	-599	ug/l	0.2	Y		EPA 505	10/30/2001	SEEGERJ PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	959-98-8	Endosulfan I	-599	ug/l	0.1	Y		EPA 505	10/30/2001	SEEGERJ PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	5385-75-2	Dipot. hydrogen endothallate	-599	ug/l	4.8	Y		EPA 548.1		COFIELDKH	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	88-85-7	Dinoseb	-599	ug/l	0.8	Y		CAD 46-01	10/30/2001	ADROVER PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	84-74-2	Di-n-butylphthalate	4.9	ug/l	0.2		E	In House	10/31/2001	SMITHWL GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	84-66-2	Diethylphthalate	-599	ug/l	0.2	Y	J	In House	10/31/2001	SMITHWL GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	58-57-1	Dalapon	-599	ug/l	0.2	Y		EPA 505	10/30/2001	SEEGERJ PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	120-36-5	Dichlorprop	-599	ug/l	2	Y		CAD 46-01	10/30/2001	ADROVER PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	75-71-8	Dichlorodifluoromethane	-599	ug/l	0.5	Y		EPA 524.2	10/29/2001	SEEGERJ GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	145-73-3	Endothall	-599	ug/l	10	Y		EPA 548.1	10/30/2001	SEEGERJ PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	74-95-3	Dibromomethane	-599	ug/l	0.5	Y		EPA 524.2	10/29/2001	SEEGERJ GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7440-50-8	Copper	200	ug/l	1			EPA 200.8	10/29/2001	KROECKK MET	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	53-70-3	Dibenz[a,h]anthracene	-599	ug/l	0.25	Y		In House	10/31/2001	SMITHWL GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	103-23-1	Bis(2-ethylhexyl)adipate	-599	ug/l	0.25	Y		In House	10/31/2001	SMITHWL GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	DETERGE	Detergents	-599	mg/l	0.25	Y		CHEMetr	10/29/2001	TAYLORS CLS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	319-86-8	delta-BHC	-599	ug/l	0.1	Y		EPA 505	10/30/2001	SEEGERJ PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	2136-79-0	DCPA mono-	-599	ug/l	0.8	Y		CAD 46-01	10/30/2001	ADROVER PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	75-99-0	Dalapon	-599	ug/l	2	Y		CAD 46-01	10/30/2001	ADROVER PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	CNFree	Cyanide, Free	0.008	mg/l	0.006	Y	U	SM 4500-I	11/1/2001	TML TML	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	57-12-5	Cyanide	-0.006	mg/l	0.006	Y	U	SM 4500 E	11/1/2001	TML TML	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	COLOR	Color	-0.09	Color units	5	Y		In House	10/29/2001	MESSEXT CLS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	75-01-4	Vinyl Chloride	-599	ug/l	0.5	Y		EPA 524.2	10/29/2001	SEEGERJ GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	1918-00-9	Dicamba	-599	ug/l	0.8	Y		CAD 46-01	10/30/2001	ADROVER PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	98-82-8	Isopropylbenzene	-599	ug/l	0.5	Y		EPA 524.2	10/29/2001	SEEGERJ GCMS	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7439-97-6	Mercury	-0.0	ug/l	0.5	Y		EPA 200.8	10/29/2001	KROECKK MET	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	94-74-6	MCPA	-599	ug/l	200	Y		CAD 46-01	10/30/2001	ADROVER PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7439-96-5	Manganese	-599	ug/l	0.01	Y		EPA 200.7	10/29/2001	MARTINEJ MET	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7439-95-4	Magnesium	1.82	mg/l	0.2			EPA 200.7	10/29/2001	MARTINEJ MET	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	72-20-8	Endrin	-599	ug/l	0.2	Y		EPA 505	10/30/2001	SEEGERJ PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7439-92-1	Lead	-0.1	ug/l	1	Y		EPA 200.8	10/29/2001	KROECKK MET	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	94-82-6	MCPB	-599	ug/l	200	Y		CAD 46-01	10/30/2001	ADROVER PES	101232	Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7439-93-2	Lithium	0.0254	mg/l	0.01			EPA 200.7	10/29/2001	MARTINEJ MET	101232	Final

FRE_01W	3378001	10/22/2001	Water (Drinking water)	FVOL	Final Volume	10	ml		CAD 46 DESP P		ADROVER	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	193-39-5	Indeno(1,2,3-cd)pyrene	<99	ng/L	0.25	In House -	10/11/2001	SMITHWI	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	72-43-5	Methoxychlor	<99	ng/L	0.2	EPA 505	10/30/2001	SEEGERJ	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	1763-41-4	Diuron	<99	ng/L	0.1	EPA 300.0		COFIELDHJ		101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	108-38-3,7	m-/p-Xylene	<99	ng/L	1	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	87-68-3	Hexachlorobutadiene	<99	ng/L	0.5	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	FVOL	Final Volume	3	ml		CAD 46 DESP P		ADROVER	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	7421-93-4	Endrin aldehyde	<99	ng/L	0.2	EPA 505	10/30/2001	SEEGERJ	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	58-89-9	gamma-BHC (Lindane)	<99	ng/L	0.1	EPA 505	10/30/2001	SEEGERJ	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	5103-74-2	gamma-Chlordane	<99	ng/L	0.1	EPA 505	10/30/2001	SEEGERJ	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	1071-83-6	Glyphosate	<99	ng/L	25	EPA 547		HOUSTONM		101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	76-44-8	Heptachlor	<99	ng/L	0.1	EPA 505	10/30/2001	SEEGERJ	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	1024-57-3	Heptachlor epoxide	<99	ng/L	0.1	EPA 505	10/30/2001	SEEGERJ	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	118-74-1	Hexachlorobenzene	<99	ng/L	0.1	EPA 505	10/30/2001	SEEGERJ	PES	101232 Final
FRE_01W	3378001	10/22/2001	Water (Drinking water)	100-41-4	Ethylbenzene	<99	ng/L	0.5	EPA 524.2	10/29/2001	SEEGERJ	GCMS	101232 Final

Field ID	DLS Samp	Collection Date	Matrix Description	Analyte Cas	Analyte Name	Concentration	Units	Reporting Limit	Below Rep Limit	CLP Flags	Analytical Method	Analysis Date	Analyzed By	Analyte Group	DLS Comp Comments	Report Set	Report Type	Report Date
FRE_01S_	3379001	10/22/2001	Soil	83-32-9	Acenaphthene	-999	ug/kg	341	Y		EPA 8270D	10/30/2001	SCARFFR GCMS			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	208-96-8	Acenaphthylene	-999	ug/kg	341	Y		EPA 8270D	10/30/2001	SCARFFR GCMS			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	50594-66-6	Acifluorfen	-999	ug/g	0.0515	Y		EPA 8151A	10/30/2001	ADROVER PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	3244-90-4	Alachlor	-999	ug/g	0.2	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	309-00-2	Aldrin	-999	ug/g	0.01	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	51-36-5	3,5-Dichlorobenzoic acid	-999	ug/g	0.0515	Y		EPA 8151A	10/30/2001	ADROVER PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	5103-71-9	alpha-Chlordane	-999	ug/g	0.01	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	120-12-7	Anthracene	-999	ug/kg	341	Y		EPA 8270D	10/30/2001	SCARFFR GCMS			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	12674-11-2	Aroclor-1016	-999	ug/g	0.2	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	11104-28-2	Aroclor-1221	-999	ug/g	0.2	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	11141-16-5	Aroclor-1232	-999	ug/g	0.2	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	53469-21-9	Aroclor-1242	-999	ug/g	0.2	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	12672-29-6	Aroclor-1248	-999	ug/g	0.2	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	11097-69-1	Aroclor-1254	-999	ug/g	0.2	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	11096-82-5	Aroclor-1260	-999	ug/g	0.2	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	7440-38-2	Arsenic	-999	mg/kg	47.2	Y		EPA 6010B	10/30/2001	MILESRW MET			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	15972-60-8	Alachlor	-999	ug/g	0.1	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	7439-92-1	Lead	-999	mg/kg	10.3	Y		EPA 6010B	10/30/2001	MILESRW MET			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	120-82-1	1,2,4-Trichlorobenzene	-999	ug/kg	341	Y		EPA 8270D	10/30/2001	SCARFFR GCMS			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	1024-57-3	Heptachlor epoxide	-999	ug/g	0.01	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	118-74-1	Hexachlorobenzene	-999	ug/g	0.01	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	118-74-1	Hexachlorobenzene	-999	ug/kg	341	Y		EPA 8270D	10/30/2001	SCARFFR GCMS			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	87-68-3	Hexachlorobutadiene	-999	ug/kg	341	Y		EPA 8270D	10/30/2001	SCARFFR GCMS			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	77-47-4	Hexachlorocyclopentadiene	-999	ug/kg	341	Y		EPA 8270D	10/30/2001	SCARFFR GCMS			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	67-72-1	Hexachloroethane	-999	ug/kg	341	Y		EPA 8270D	10/30/2001	SCARFFR GCMS			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	193-39-5	Indeno(1,2,3-cd)pyrene	-999	ug/kg	341	Y		EPA 8270D	10/30/2001	SCARFFR GCMS			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	42509-80-8	Isophorone	-999	ug/g	0.2	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	5103-74-2	gamma-Chlordane	-999	ug/g	0.01	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	78-59-1	Isophorone	-999	ug/kg	341	Y		EPA 8270D	10/30/2001	SCARFFR GCMS			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	58-89-9	gamma-BHC	-999	ug/g	0.01	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	21087-64-9	Metribuzin	-999	ug/g	0.2	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	121-75-5	Malathion	-999	ug/g	0.2	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	94-74-6	MCPA	-999	ug/g	5.15	Y		EPA 8151A	10/30/2001	ADROVER PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	93-65-2	MCPP	-999	ug/g	5.15	Y		EPA 8151A	10/30/2001	ADROVER PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	7439-97-6	Mercury	-999	mg/kg	0.0408	Y		EPA 7471	10/30/2001	GEHRING MET			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	150-50-5	Mesorex	-999	ug/g	0.8	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	72-43-5	Methoxychlor	-999	ug/g	0.4	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	298-00-0	Methyl Parathion	-999	ug/g	0.2	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	7786-34-7	Mevinphos	-999	ug/g	0.8	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	131-11-3	Dimethylphthalate	-999	ug/kg	341	Y		EPA 8270D	10/30/2001	SCARFFR GCMS			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	25311-71-1	Isobenzan	-999	ug/g	0.2	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	2593-15-9	Endosulfan ether	-999	ug/g	0.1	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	84-74-2	Dibutylphthalate	-999	ug/kg	341	Y		EPA 8270D	10/30/2001	SCARFFR GCMS			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	117-84-0	Dioctylphthalate	-999	ug/kg	341	Y		EPA 8270D	10/30/2001	SCARFFR GCMS			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	78-34-2	Dioxathion	-999	ug/g	0.8	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	298-04-4	Disulfoton	-999	ug/g	0.4	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	959-98-8	Endosulfan I	-999	ug/g	0.01	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	33213-65-9	Endosulfan II	-999	ug/g	0.04	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	1031-07-8	Endosulfan sulfate	-999	ug/g	0.04	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	72-20-8	Endrin	-999	ug/g	0.01	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	2104-64-5	EPN	-999	ug/g	0.2	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	76-44-8	Heptachlor	-999	ug/g	0.01	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	13194-48-4	Ethoprop	-999	ug/g	0.2	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	7440-02-0	Nickel	21.8	mg/kg	10.1			EPA 6010B	10/30/2001	MILESRW MET			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	52-85-7	Famphur	-999	ug/g	0.4	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	60568-88-1	Phosphamidon	-999	ug/g	0.02	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	122-14-5	Fenitrothion	-999	ug/g	0.2	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	115-90-2	Fensulfothion	-999	ug/g	2	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	55-38-9	Fenthion	-999	ug/g	0.4	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	33245-39-5	Fluchloralin	-999	ug/g	0.1	Y		CAD 38.1	10/30/2001	LANAHAN PES			101235	Final	
FRE_01S_	3379001	10/22/2001	Soil	206-44-0	Fluoranthene	-999	ug/kg	341	Y		EPA 8270D	10/30/2001	SCARFFR GCMS			101235	Final	

FRE_01S_	3379001	10/22/2001	Soil	86-73-7	Fluorene	999	ug/kg	341	EPA 8270D	10/30/2001 SCAFFER GCMS
FRE_01S_	3379001	10/22/2001	Soil	133-07-3	Folpet	999	ug/g	0.1	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	544-22-9	Formetanate	999	ug/g	0.2	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	661-19-8	Fosmet	999	ug/g	0.2	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	7440-24-6	Strontium	152	ug/kg	2.00	EPA 6010B	10/30/2001 WILESRW MET
FRE_01S_	3379001	10/22/2001	Soil	6923-22-4	Monocrotophos	999	ug/g	0.8	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	32809-16-8	Furazolidone	999	ug/g	0.1	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	23950-58-5	Pronamide	999	ug/g	0.2	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	139-40-2	Propazine	999	mg/kg	0.4	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	31218-83-4	Propetamphos	999	ug/g	0.2	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	34643-46-4	Pyridaben	999	ug/g	0.4	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	129-00-0	Pyrene	999	ug/kg	341	EPA 8270D	10/30/2001 SCAFFER GCMS
FRE_01S_	3379001	10/22/2001	Soil	299-84-3	Ronnel	999	mg/g	0.2	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	7782-49-2	Selenium	999	mg/kg	10.0	EPA 6010B	10/30/2001 WILESRW MET
FRE_01S_	3379001	10/22/2001	Soil	1313-21-4	Procyazine	999	ug/g	8	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	122-34-9	Simazine	999	ug/g	0.4	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	737-11-6	Prometon	999	ug/g	0.4	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	4685-14-7	Paraquat	999	ug/g	0.2	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	13071-79-9	Terbufos	999	ug/g	0.2	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	22248-79-9	Tetramethrin	999	ug/g	0.4	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	8001-35-2	Toxaphene	999	ug/g	1	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	39765-80-5	trans-Nona	999	ug/g	0.01	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	56-68-8	Triphenyltin	999	ug/g	0.8	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	327-98-0	Trichloronat	999	ug/g	0.4	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	1582-09-8	Trifluralin	999	ug/g	0.05	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	50471-44-8	Vinclozolin	999	ug/g	0.1	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	297-97-2	Zinophos	999	ug/g	0.2	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	7440-22-4	Silver	999	mg/kg	2.00	EPA 6010B	10/30/2001 WILESRW MET
FRE_01S_	3379001	10/22/2001	Soil	50-29-3	p,p'-DDT	999	ug/g	0.02	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	98-95-3	Nitrobenz	999	ug/kg	341	EPA 8270D	10/30/2001 SCAFFER GCMS
FRE_01S_	3379001	10/22/2001	Soil	62-75-9	N-Nitrosodi	999	ug/kg	341	EPA 8270D	10/30/2001 SCAFFER GCMS
FRE_01S_	3379001	10/22/2001	Soil	86-30-6	N-Nitrosodi	999	ug/kg	341	EPA 8270D	10/30/2001 SCAFFER GCMS
FRE_01S_	3379001	10/22/2001	Soil	621-64-7	N-Nitrosodi	999	ug/kg	341	EPA 8270D	10/30/2001 SCAFFER GCMS
FRE_01S_	3379001	10/22/2001	Soil	53-19-0	o,p'-DDD	999	ug/g	0.02	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	3424-82-6	o,p'-DDE	999	ug/g	0.01	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	789-02-6	o,p'-DDT	999	ug/g	0.02	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	19666-30-9	Oxadiazon	999	ug/g	0.02	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	27304-13-8	Oxychlorda	999	ug/g	0.01	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	1918-02-1	Picloram	999	ug/g	0.0515	EPA 8151A	10/30/2001 ADROVER PES
FRE_01S_	3379001	10/22/2001	Soil	72-55-9	p,p'-DDE	999	ug/g	0.01	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	2385-85-5	Mirex	999	ug/g	0.01	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	56-38-2	Parathion	999	ug/g	0.2	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	82-68-8	Pentachlor	999	ug/g	0.05	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	87-86-5	Pentachlor	999	ug/g	0.0515	EPA 8151A	10/30/2001 ADROVER PES
FRE_01S_	3379001	10/22/2001	Soil	87-86-5	Pentachlor	999	ug/kg	341	EPA 8270D	10/30/2001 SCAFFER GCMS
FRE_01S_	3379001	10/22/2001	Soil	SOLIDS	Percent So	97.1	%		SHR#1	10/30/2001 BUTLERRA SHR
FRE_01S_	3379001	10/22/2001	Soil	54774-45-7	Permethrin	999	ug/g	0.2	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	51877-74-8	Permethrin	999	ug/g	0.2	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	85-01-8	Phenanthre	999	ug/kg	341	EPA 8270D	10/30/2001 SCAFFER GCMS
FRE_01S_	3379001	10/22/2001	Soil	108-95-2	Phenol	999	ug/kg	341	EPA 8270D	10/30/2001 SCAFFER GCMS
FRE_01S_	3379001	10/22/2001	Soil	298-02-2	Phorate	999	ug/g	0.8	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	72-54-8	p,p' DDD	999	ug/g	0.02	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	319-84-6	alpha-BHC	999	ug/g	0.01	CAD 38.1	10/30/2001 LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	59-50-7	4-Chloro-3	999	ug/kg	341	EPA 8270D	10/30/2001 SCAFFER GCMS
FRE_01S_	3379001	10/22/2001	Soil	106-47-8	4-Chloroan	999	ug/kg	341	EPA 8270D	10/30/2001 SCAFFER GCMS
FRE_01S_	3379001	10/22/2001	Soil	7005-72-3	4-Chloroph	999	ug/kg	341	EPA 8270D	10/30/2001 SCAFFER GCMS
FRE_01S_	3379001	10/22/2001	Soil	106-44-5	4-Methylph	999	ug/kg	341	EPA 8270D	10/30/2001 SCAFFER GCMS
FRE_01S_	3379001	10/22/2001	Soil	100-01-6	4-Nitroani	999	ug/kg	341	EPA 8270D	10/30/2001 SCAFFER GCMS
FRE_01S_	3379001	10/22/2001	Soil	100-02-7	4-Nitrophe	999	ug/kg	341	EPA 8270D	10/30/2001 SCAFFER GCMS
FRE_01S_	3379001	10/22/2001	Soil	51-28-5	2,4-Dinitro	999	ug/kg	341	EPA 8270D	10/30/2001 SCAFFER GCMS
FRE_01S_	3379001	10/22/2001	Soil	91-20-3	Naphthalen	999	ug/kg	341	EPA 8270D	10/30/2001 SCAFFER GCMS
FRE_01S_	3379001	10/22/2001	Soil	95-50-1	1,2-Dichlor	999	ug/kg	341	EPA 8270D	10/30/2001 SCAFFER GCMS
FRE_01S_	3379001	10/22/2001	Soil	60-51-5	Dimethoate	999	ug/g	0.8	CAD 38.1	10/30/2001 LANAHAN PES

FRE_01S_	3379001	10/22/2001	Soil	106-46-7	1,4-Dichlor	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	93-76-5	2,4,5-T	-999	ug/L	0.0515	Y	EPA 8151A	10/30/2001	ADROVER PES
FRE_01S_	3379001	10/22/2001	Soil	93-72-1	2,4,5-TP	-999	ug/L	0.0515	Y	EPA 8151A	10/30/2001	ADROVER PES
FRE_01S_	3379001	10/22/2001	Soil	95-95-4	2,4,5-Tricl	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	88-06-2	2,4,6-Trich	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	94-75-7	2,4-D	-999	ug/L	0.0515	Y	EPA 8151A	10/30/2001	ADROVER PES
FRE_01S_	3379001	10/22/2001	Soil	94-82-6	2,4-DB	-999	ug/L	0.0515	Y	EPA 8151A	10/30/2001	ADROVER PES
FRE_01S_	3379001	10/22/2001	Soil	101-55-3	4-Bromop	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	105-67-9	2,4-Dimeth	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	99-09-2	3-Nitroani	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	121-14-2	2,4-Dinitro	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	606-20-2	2,6-Dinitro	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	91-58-7	2-Chlorona	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	95-57-8	2-Chlorop	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	534-52-1	2-Methyl-4	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	91-57-6	2-Methylna	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	95-48-7	2-Methylph	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	88-74-4	2-Nitroani	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	88-75-5	2-Nitroph	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	541-73-1	3,4-Dichlor	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	120-83-2	2,4-Dichlor	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	8065-48-3	Demeton-S	-999	ug/g	0.8	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	12789-03-6	Chlordane	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	470-90-6	Chlorfenvi	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	2675-77-6	Chlorotha	-999	ug/g	0.05	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	1897-45-6	Chlorthal-	-999	ug/g	0.05	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	2921-88-2	Chlorpyrif	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	5598-13-0	Chlorpyrif	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	7440-47-3	Chromium	26.3	mg/Kg	10.3		EPA 6010I	10/30/2001	MILESRW MET
FRE_01S_	3379001	10/22/2001	Soil	218-01-9	Chrysene	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	56-72-4	Coumapho	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	7700-17-6	Crotoxyph	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	786-19-6	Carbophen	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	319-86-8	delta-BHC	-999	ug/g	0.07	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	50-57-1	Dasanit	-999	ug/g	0.01	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	333-41-5	Diazinon	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	53-70-3	Dibenz[a,h	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	132-64-9	Dibenzofur	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	1918-00-9	Dicamba	-999	ug/L	0.0515	Y	EPA 8151A	10/30/2001	ADROVER PES
FRE_01S_	3379001	10/22/2001	Soil	97-17-6	Dichlofen	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	120-36-5	Dichlorop	-999	ug/L	0.0515	Y	EPA 8151A	10/30/2001	ADROVER PES
FRE_01S_	3379001	10/22/2001	Soil	62-73-7	Dichlorvos	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	99-30-9	Dichloran	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	84-66-2	Diethylphth	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	1912-24-9	Atrazine	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	1861-32-1	DCPA (Di	-999	ug/g	0.05	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	50-32-8	Benzo[a]p	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	86-50-0	Azinphos-	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	2642-71-9	Azinphos-	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	7440-39-3	Barium	81.4	mg/Kg	5.15		EPA 6010I	10/30/2001	MILESRW MET
FRE_01S_	3379001	10/22/2001	Soil	1861-40-1	Benfluralin	-999	ug/g	0.05	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	133-06-2	Captan	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	56-55-3	Benzo[a]an	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	205-99-2	Benzo[b]fl	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	191-24-2	Benzo[g,h,	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	207-08-9	Benzo[k]fl	-999	ug/kg	341	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	100-51-6	Benzyl alc	-999	ug/g	0.4	Y	EPA 8270I	10/30/2001	SCARFFR GCMS
FRE_01S_	3379001	10/22/2001	Soil	35400-43-2	Bolstar	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	25057-89-0	Bromacil	-999	ug/L	0.0515	Y	EPA 8151A	10/30/2001	ADROVER PES
FRE_01S_	3379001	10/22/2001	Soil	7440-41-7	Beryllium	999	mg/Kg	2.06	Y	EPA 6010I	10/30/2001	MILESRW MET
FRE_01S_	3379001	10/22/2001	Soil	7440-43-9	Cadmium	-999	mg/Kg	4.12	Y	EPA 6010I	10/30/2001	MILESRW MET
FRE_01S_	3379001	10/22/2001	Soil	114-40-0	Calcium	-999	ug/L	2.9	Y	CAD 38.1	10/30/2001	LANAHAN PES
FRE_01S_	3379001	10/22/2001	Soil	2439-80-2	Captafol	-999	ug/L	1.1	Y	CAD 38.1	10/30/2001	LANAHAN PES

FRE_01S_	3379001	10/22/2001	Soil	117-81-7	bis(2-ethyl	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_01S_	3379001	10/22/2001	Soil	39638-32-9	bis(2-Chlo	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_01S_	3379001	10/22/2001	Soil	111-44-4	bis(2-Chlo	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_01S_	3379001	10/22/2001	Soil	111-91-1	bis(2-Chlo	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_01S_	3379001	10/22/2001	Soil	319-85-7	beta-BHC	-999	ug/kg	0.01	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_01S_	3379001	10/22/2001	Soil	85-68-7	Butylbenzy	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	319-85-7	beta-BHC	-999	ug/kg	0.01	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	117-81-7	bis(2-ethyl	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	111-91-1	bis(2-Chlo	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	111-44-4	bis(2-Chlo	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	39638-32-9	bis(2-Chlo	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	35400-43-4	Bolstar	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	314-40-9	Bromacil	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	85-68-7	Butylbenzy	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	7440-43-9	Cadmium	-999	mg/Kg	4.15	Y	EPA 6010I	10/30/2001 MILESRW MET	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	133-06-2	Captan	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	86-50-0	Azinphos	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	2939-80-2	Carbofer	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	7440-41-7	Beryllium	-999	mg/Kg	2.07	Y	EPA 6010I	10/30/2001 MILESRW MET	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	100-51-6	Benzyl alc	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	207-08-9	Benzo(k)fl	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	191-24-2	Benzo(g,h,	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	205-99-2	Benzo(b)flu	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	50-32-8	Benzo(a)py	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	56-55-3	Benzo(a)an	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	25057-89-0	Bentazon	-999	ug/g	0.0518	Y	EPA 8151/	10/30/2001 ADROVER PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	1861-40-1	Benomyl	-999	ug/g	0.05	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	2642-71-9	Azinphos-	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	1861-32-1	DCPA [Dac	-999	ug/g	0.05	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	7440-39-3	Barium	96.8	mg/Kg	5.18		EPA 6010I	10/30/2001 MILESRW MET	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	319-86-8	delta-BHC	-999	ug/g	0.01	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	91-20-3	Naphthale	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	60-51-5	Dimethoat	-999	ug/g	0.05	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	1912-24-9	Atrazine	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	62-73-7	Dichlorvos	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	120-36-5	Dichlorpro	-999	ug/g	0.0518	Y	EPA 8151/	10/30/2001 ADROVER PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	97-17-6	Dichlorvos	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	1918-00-9	Dicamba	-999	ug/g	0.0518	Y	EPA 8151/	10/30/2001 ADROVER PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	132-64-9	Dibenzofur	-999	ug/kg	345	Y	EPA 8270E	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	53-70-3	Dibenz[a,h	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	56-72-4	Coumaphos	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	8065-48-3	Demeton (t	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	786-19-6	Carbophen	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	1700-11-6	Crotoxyphe	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	99-30-9	Dichloran	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	218-01-9	Chrysene	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	7440-47-3	Chromium	23.3	mg/Kg	10.4		EPA 6010I	10/30/2001 MILESRW MET	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	5598-13-0	Chlorpyrif	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	2921-88-2	Chlorpyrif	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	1897-45-6	Chlorothal	-999	ug/g	0.05	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	2675-77-6	Chlorproph	-999	ug/g	0.05	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	470-90-6	Chlorfenvi	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	12789-03-6	Chlordane,	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	333-41-5	Diazinon	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	120-83-2	2,4-Dichlo	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	59-50-7	4-Chloro-3	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	88-74-4	2-Nitroani	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	95-48-7	2-Methylph	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	91-57-6	2-Methylna	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	534-52-1	2-Methyl-4	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	95-57-8	2-Chlorophe	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	91-58-7	2-Chloronap	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soil	606-20-2	2,6-Dinitro	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCAREER GCMS	101235 Final

FRE_02S_	3379002	10/22/2001	Soi	121-14-2	2,4-Dinitro	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	51-36-5	3,5-Dinitr	-999	ug/kg	0.0518	Y	EPA 8151A	10/30/2001	ADROVER PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	105-67-9	2,4-Dimeth	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	131-11-3	4,6-Dinitro	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	84-82-6	2,4-DB	-999	ug/kg	0.0518	Y	EPA 8151A	10/30/2001	ADROVER PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	94-75-7	2,4-D	-999	ug/kg	0.0518	Y	EPA 8151A	10/30/2001	ADROVER PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	88-06-2	2,4,6-Tricl	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	95-95-4	2,4,5-Trich	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	93-72-1	2,4,5-TP	-999	ug/kg	0.0518	Y	EPA 8151A	10/30/2001	ADROVER PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	93-76-5	2,4,5-T	-999	ug/kg	0.0518	Y	EPA 8151A	10/30/2001	ADROVER PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	106-46-7	1,4-Dichlo	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	541-73-1	1,3-Dichlo	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	95-50-1	1,2-Dichlo	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	131-11-3	Dimethylter	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	51-28-5	2,4-Dinitro	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	309-00-2	Aldrin	-999	ug/kg	0.01	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	7440-38-2	Arsenic	-999	mg/Kg	4.5	Y	EPA 6010I	10/30/2001	MILT SRW MET	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	11096-82-5	Aroclor-126	-999	ug/kg	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	11097-69-1	Aroclor-125	-999	ug/kg	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	12672-29-6	Aroclor-124	-999	ug/kg	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	53469-21-9	Aroclor-125	-999	ug/kg	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	11141-16-5	Aroclor-123	-999	ug/kg	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	11104-28-2	Aroclor-122	-999	ug/kg	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	12674-11-2	Aroclor-101	-999	ug/kg	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	120-12-7	Anthracene	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	88-75-5	2-Nitrophe	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	319-84-6	alpha-BHC	-999	ug/kg	0.01	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	1464-53-5	Diepoxybu	-999	ug/kg	0.1	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	1336-36-3	Aroclors	-999	ug/kg	0.1	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	50594-66-6	Acenaphth	-999	ug/kg	0.0518	Y	EPA 8151A	10/30/2001	ADROVER PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	208-96-8	Acenaphth	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	83-32-9	Acenaphth	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	100-02-7	4-Nitrophe	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	100-01-6	4-Nitroani	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	106-44-5	4-Methylph	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	7005-72-3	4-Chlorop	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	106-47-8	4-Chloroa	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	120-82-1	1,2,4-Tricl	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	5103-71-9	alpha-Chlo	-999	ug/kg	0.01	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	72-55-9	pp-DDE	-999	ug/kg	0.01	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	298-00-0	Parathio	-999	ug/kg	2.4	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	108-95-2	Phenol	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	85-01-8	Phenanthr	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	51871-74-0	Salmethrin	-999	ug/kg	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	54774-45-7	Permethrin	-999	ug/kg	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	SOLIDS	Percent S	86.5	%			SHAKE	10/30/2001	BOTTKHA SHK	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	87-86-5	Pentachlor	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	87-86-5	Pentachlor	-999	ug/kg	0.0518	Y	EPA 8151A	10/30/2001	ADROVER PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	82-68-8	Pentachlor	-999	ug/kg	0.05	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	7440-02-0	Nickel	24.5	mg/Kg	10.4		EPA 6010I	10/30/2001	MILT SRW MET	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	50-29-3	pp-DDT	-999	ug/kg	0.02	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	1918-02-1	Picloram	-999	ug/kg	0.0518	Y	EPA 8151A	10/30/2001	ADROVER PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	72-54-8	pp-DDD	-999	ug/kg	0.02	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	2703-13-1	Dazomet	-999	ug/kg	0.01	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	10566-34-7	Siduron	-999	ug/kg	0.02	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	789-02-6	pp-DDT	-999	ug/kg	0.02	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	4424-82-6	pp-DDE	-999	ug/kg	0.01	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	53-19-0	op-DDD	-999	ug/kg	0.02	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	821-64-7	Solan	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	86-30-6	N-Nitroso	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	63-75-0	Sulfanam	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	98-95-3	Nitrobenz	-999	ug/kg	345	Y	EPA 8270I	10/30/2001	SCARFER GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	56-38-2	Parathion	-999	ug/kg	2.4	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final

FRE_025_	3379002	10/22/2001	Soil	542-54-0	Diisobutyl	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	84-66-2	Diethylph	-999	ug/g	146	Y	EPA 8270I	10/30/2001 SCARFER GCMS	101235 Final
FRE_025_	3379002	10/22/2001	Soil	60-51-5	Dimethoa	-999	ug/g	2.4	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	298-04-4	Disulfoto	-999	ug/g	0.3	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	1563-66-2	Carbofur	-999	ug/g	0.05	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	115-29-7	Endosulf	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	72-54-8	DDD	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	72-55-9	DDE	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	39765-80-5	Endosulf	-999	ug/g	0.01	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	8001-35-2	Toxaphe	-999	ug/g	1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	22248-79-9	Famphur	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	13071-79-9	Terbufos	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	732-11-6	Phosmet	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	7440-24-6	Strontium	184	mg/Kg	2.07	Y	EPA 6010I	10/30/2001 WILESRW MET	101235 Final
FRE_025_	3379002	10/22/2001	Soil	13171-21-6	Phosphamidon	-999	ug/g	4	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	7440-22-4	Silver	-999	mg/Kg	2.07	Y	EPA 6010I	10/30/2001 WILESRW MET	101235 Final
FRE_025_	3379002	10/22/2001	Soil	7782-49-2	Selenium	-999	mg/Kg	10.4	Y	EPA 6010I	10/30/2001 WILESRW MET	101235 Final
FRE_025_	3379002	10/22/2001	Soil	298-84-3	Bromof	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	129-00-0	Pyrene	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCARFER GCMS	101235 Final
FRE_025_	3379002	10/22/2001	Soil	34643-46-4	Fensulfot	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	37218-83-4	Tinuvin 3	-999	ug/g	12.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	139-40-2	Propazine	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	23950-58-5	Propyzami	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	32809-16-8	Procymido	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	50471-44-8	Vinclozolin	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	3689-24-5	Sulfotep	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	91-20-3	Naphthale	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCARFER GCMS	101235 Final
FRE_025_	3379002	10/22/2001	Soil	58-89-9	gamma-H	-999	ug/g	0.01	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	944-22-9	Fonofos	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	133-07-3	Folpet	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	86-73-7	Fluorene	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCARFER GCMS	101235 Final
FRE_025_	3379002	10/22/2001	Soil	206-44-0	Fluoranthe	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCARFER GCMS	101235 Final
FRE_025_	3379002	10/22/2001	Soil	33245-39-5	Fluchloral	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	59-98-9	Famphur	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	115-90-2	Fensulfoth	-999	ug/g	1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	122-14-5	Fenitrothi	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	5103-74-2	gamma-C	-999	ug/g	0.01	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	52-85-7	Famphur	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	60160-88-9	Enestroba	-999	ug/g	0.02	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	13194-48-4	Ethoprop	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	563-12-2	Ethion	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	2104-64-5	EPN	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	72-20-8	Endrin	-999	ug/g	0.01	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	1031-07-8	Endosulf	-999	ug/g	0.04	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	33213-65-9	Endosulf	-999	ug/g	0.04	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	959-98-8	Endosulf	-999	ug/g	0.03	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	298-04-4	Disulfoto	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	78-34-2	Dioxathion	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	84-74-2	Dibutylph	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCARFER GCMS	101235 Final
FRE_025_	3379002	10/22/2001	Soil	117-84-0	Dioctylph	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCARFER GCMS	101235 Final
FRE_025_	3379002	10/22/2001	Soil	7439-97-6	Mercury	-999	mg/Kg	0.0415	Y	EPA 7471	10/30/2001 GEHRING MET	101235 Final
FRE_025_	3379002	10/22/2001	Soil	6923-22-4	Monocroto	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	2593-15-9	Endrin ke	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	76-44-8	Heptachlor	-999	ug/g	0.01	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	2385-85-5	Mirex	-999	ug/g	0.01	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	7786-34-7	Mevinphos	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	298-00-0	Methyl Pa	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	150-50-5	Merphos	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	93-65-2	MCPP	-999	ug/g	5.18	Y	EPA 8151/	10/30/2001 ADROVER PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	94-74-6	MCPA	-999	ug/g	9.16	Y	EPA 8151/	10/30/2001 ADROVER PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	121-75-5	Malathion	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	21609-90-5	Leptophos	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_025_	3379002	10/22/2001	Soil	118-74-1	Hexachlor	-999	ug/kg	345	Y	EPA 8270I	10/30/2001 SCARFER GCMS	101235 Final
FRE_025_	3379002	10/22/2001	Soil	1024-57-3	Heptachlor	-999	ug/g	0.01	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final

FRE_02S_	3379002	10/22/2001	Soi	72-43-5	Methoxyc	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	118-74-1	Hexachlo	-999	ug/g	0.01	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	7439-92-1	Lead	-999	mg/Kg	10.4	Y	EPA 6010	10/30/2001 WILESRW MET	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	87-68-3	Hexachlo	-999	ug/kg	345	Y	EPA 8270	10/30/2001 SCARFFR GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	77-47-4	Hexachlo	-999	ug/kg	345	Y	EPA 8270	10/30/2001 SCARFFR GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	193-39-5	Indeno(1,2	-999	ug/kg	345	Y	EPA 8270	10/30/2001 SCARFFR GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	42509-80-8	Isophoron	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	25311-71-1	Isopropal	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	78-59-1	Isophoron	-999	ug/kg	345	Y	EPA 8270	10/30/2001 SCARFFR GCMS	101235 Final
FRE_02S_	3379002	10/22/2001	Soi	67-72-1	Hexachlo	-999	ug/kg	345	Y	EPA 8270	10/30/2001 SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	1024-57-3	Heptachlo	-999	ug/g	0.01	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	42509-80-8	Isophoron	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	193-39-5	Indeno(1,2	-999	ug/kg	347	Y	EPA 8270	10/30/2001 SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	67-72-1	Hexachlo	-999	ug/kg	347	Y	EPA 8270	10/30/2001 SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	77-47-4	Hexachlo	-999	ug/kg	347	Y	EPA 8270	10/30/2001 SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	87-68-3	Hexachlo	-999	ug/kg	347	Y	EPA 8270	10/30/2001 SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	76-44-8	Heptachlo	-999	ug/g	0.01	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	118-74-1	Hexachlo	-999	ug/g	0.01	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	2385-85-5	Mirex	-999	ug/g	0.01	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	25311-71-1	Isopropal	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	118-74-1	Hexachlo	-999	ug/kg	347	Y	EPA 8270	10/30/2001 SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	78-59-1	Isophoron	-999	ug/kg	347	Y	EPA 8270	10/30/2001 SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	7439-92-1	Lead	-999	mg/Kg	10.4	Y	EPA 6010	10/30/2001 WILESRW MET	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	21609-90-5	Leptophos	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	121-75-5	Malathion	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	94-74-6	MCPA	-999	ug/g	5.2	Y	EPA 8151	10/30/2001 ADROVER PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	93-65-2	MCPP	-999	ug/g	5.2	Y	EPA 8151	10/30/2001 ADROVER PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	7439-97-6	Mercury	-999	mg/Kg	0.0412	Y	EPA 7471	10/30/2001 GUHRING MET	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	150-50-5	Merphos	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	72-43-5	Methoxyc	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	298-00-0	Methyl Pa	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	50471-44-8	Vinclozolin	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	7786-34-7	Mevinphos	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	52-85-7	Famphur	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	84-74-2	Dibutylph	-999	ug/kg	347	Y	EPA 8270	10/30/2001 SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	108-95-2	Phenol	-999	ug/kg	347	Y	EPA 8270	10/30/2001 SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	117-84-0	Di-n-octyl	-999	ug/kg	347	Y	EPA 8270	10/30/2001 SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	298-04-4	Disulfoton	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	959-98-8	Endosulfan	-999	ug/g	0.01	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	33213-65-9	Endosulfan	-999	ug/g	0.04	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	1031-07-8	Endosulfan	-999	ug/g	0.04	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	72-20-8	Endrin	-999	ug/g	0.01	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	2104-64-5	EPN	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	563-12-2	Ethion	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	78-34-2	Dioxathion	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	2593-15-9	Etrimfos	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	5103-74-2	gamma-C	-999	ug/g	0.01	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	60168-88-9	Fenarimol	-999	ug/g	0.02	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	122-14-5	Fenitrothi	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	115-90-2	Fensulfoth	-999	ug/g	1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	55-38-9	Fenthion	-999	ug/g	0.2	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	13245-39-0	Fluchloral	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	206-44-0	Fluoranthe	-999	ug/kg	347	Y	EPA 8270	10/30/2001 SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	86-73-7	Fluorene	-999	ug/kg	347	Y	EPA 8270	10/30/2001 SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	133-07-3	Folpet	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	944-22-9	Fonofos	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	58-89-9	gamma-BH	-999	ug/g	0.01	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	13194-48-4	Ethoprop	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	122-34-9	Simazine	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	51877-74-8	Terbumeto	-999	ug/g	0.8	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	1918-00-9	Dicamba	-999	ug/g	0.04	Y	EPA 8151	10/30/2001 ADROVER PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	2303-16-4	Diallate	-999	ug/g	0.1	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soi	23950-58-5	Dichlorvos	-999	ug/g	0.4	Y	CAD 38.1	10/30/2001 LANAHAN PES	101235 Final

FRE_035_	3379003	10/22/2001	Soil	330-40-2	Diazinon	999	ug/kg	U	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	41218-81-9	Dichlofenthion	999	ug/kg	U	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	14643-46-1	Famphur	999	ug/kg	U	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	120-00-0	Fenitrothion	999	ug/kg	U	EPA 8270D	10/30/2001	SCARFFR GCMS
FRE_035_	3379003	10/22/2001	Soil	299-84-3	Fenthion	999	ug/kg	U	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	732-11-6	Phosmet	999	ug/kg	U	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	7440-22-4	Silver	999	mg/kg	2.08	EPA 6010B	10/30/2001	VILLESRW MET
FRE_035_	3379003	10/22/2001	Soil	298-02-2	Tonalate	999	ug/kg	U	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	7440-24-6	Strontium	182	mg/kg	2.08	EPA 6010B	10/30/2001	VILLESRW MET
FRE_035_	3379003	10/22/2001	Soil	5989-24-5	Sulprofos	999	ug/kg	U	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	13071-79-9	Terbufos	999	ug/kg	U	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	22248-79-9	Tetrachlorvinphos	999	ug/kg	U	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	8001-35-2	Toxaphene	999	ug/kg	U	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	39765-80-5	trans-Nonachlor	999	ug/kg	U	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	52-68-6	Trichlorfon	999	ug/kg	U	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	327-98-0	Trichloronate	999	ug/kg	U	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	131-11-3	Dimethylphthalate	999	ug/kg	U	EPA 8270D	10/30/2001	SCARFFR GCMS
FRE_035_	3379003	10/22/2001	Soil	4484-50-4	Azobenzene	999	ug/kg	U	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	7782-49-2	Selenium	999	mg/kg	10.4	EPA 6010B	10/30/2001	VILLESRW MET
FRE_035_	3379003	10/22/2001	Soil	72-54-8	p,p'-DDD	999	ug/kg	0.02	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	91-20-3	Naphthalene	999	ug/kg	347	EPA 8270D	10/30/2001	SCARFFR GCMS
FRE_035_	3379003	10/22/2001	Soil	7440-02-0	Nickel	20.9	mg/kg	10.4	EPA 6010B	10/30/2001	VILLESRW MET
FRE_035_	3379003	10/22/2001	Soil	98-95-3	Nitrobenzene	999	ug/kg	347	EPA 8270D	10/30/2001	SCARFFR GCMS
FRE_035_	3379003	10/22/2001	Soil	62-75-9	N-Nitrosodimethylamine	999	ug/kg	347	EPA 8270D	10/30/2001	SCARFFR GCMS
FRE_035_	3379003	10/22/2001	Soil	86-30-6	N-Nitrosodiphenylamine	999	ug/kg	347	EPA 8270D	10/30/2001	SCARFFR GCMS
FRE_035_	3379003	10/22/2001	Soil	621-64-7	N-Nitrosodipropylamine	999	ug/kg	347	EPA 8270D	10/30/2001	SCARFFR GCMS
FRE_035_	3379003	10/22/2001	Soil	53-19-0	o,p'-DDD	999	ug/kg	0.02	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	3424-82-6	o,p'-DDE	999	ug/kg	0.01	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	789-02-6	o,p'-DDT	999	ug/kg	0.02	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	1717-21-4	Phosphamidon	999	ug/kg	4	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	27304-13-8	Oxyfluorfen	999	ug/kg	0.01	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	6923-22-4	Monocrotophos	999	ug/kg	0.4	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	72-55-9	p,p'-DDE	999	ug/kg	0.01	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	50-29-3	p,p'-DDT	999	ug/kg	0.02	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	56-38-2	Parathion	999	ug/kg	0.1	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	82-68-8	Pentachloronitrobenzene	999	ug/kg	0.05	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	87-86-5	Pentachlorophenol	999	ug/kg	0.052	EPA 8151A	10/30/2001	ADROVER PES
FRE_035_	3379003	10/22/2001	Soil	87-86-5	Pentachlorophenol	999	ug/kg	347	EPA 8270D	10/30/2001	SCARFFR GCMS
FRE_035_	3379003	10/22/2001	Soil	SOLIDS	Percent Solids	96.2	%		SHRAFT	10/30/2001	RUTERBA SHR
FRE_035_	3379003	10/22/2001	Soil	54774-45-7	Permethrin	999	ug/kg	U	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	1582-09-8	Trifluralin	999	ug/kg	0.05	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	85-01-8	Phenanthrene	999	ug/kg	347	EPA 8270D	10/30/2001	SCARFFR GCMS
FRE_035_	3379003	10/22/2001	Soil	19666-30-9	Oxadiazon	999	ug/kg	0.02	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	13072-60-4	Atrazine	999	ug/kg	0.1	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	86-50-0	Azinphos-methyl	999	ug/kg	U	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	101-55-3	4-Bromophenyl-phenylether	999	ug/kg	347	EPA 8270D	10/30/2001	SCARFFR GCMS
FRE_035_	3379003	10/22/2001	Soil	59-50-7	4-Chloro-3-methylphenol	999	ug/kg	347	EPA 8270D	10/30/2001	SCARFFR GCMS
FRE_035_	3379003	10/22/2001	Soil	106-47-8	4-Chloroaniline	999	ug/kg	347	EPA 8270D	10/30/2001	SCARFFR GCMS
FRE_035_	3379003	10/22/2001	Soil	7005-72-3	4-Chlorophenyl-phenylether	999	ug/kg	347	EPA 8270D	10/30/2001	SCARFFR GCMS
FRE_035_	3379003	10/22/2001	Soil	106-44-5	4-Methylphenol	999	ug/kg	347	EPA 8270D	10/30/2001	SCARFFR GCMS
FRE_035_	3379003	10/22/2001	Soil	100-01-6	4-Nitroaniline	999	ug/kg	347	EPA 8270D	10/30/2001	SCARFFR GCMS
FRE_035_	3379003	10/22/2001	Soil	100-02-7	4-Nitrophenol	999	ug/kg	347	EPA 8270D	10/30/2001	SCARFFR GCMS
FRE_035_	3379003	10/22/2001	Soil	83-32-9	Acenaphthene	999	ug/kg	347	EPA 8270D	10/30/2001	SCARFFR GCMS
FRE_035_	3379003	10/22/2001	Soil	51-36-5	3,5-Dimethylphenol	999	ug/kg	0.052	EPA 8151A	10/30/2001	ADROVER PES
FRE_035_	3379003	10/22/2001	Soil	50594-66-6	Acetochlor	999	ug/kg	0.052	EPA 8151A	10/30/2001	ADROVER PES
FRE_035_	3379003	10/22/2001	Soil	88-75-5	2-Nitrophenol	999	ug/kg	347	EPA 8270D	10/30/2001	SCARFFR GCMS
FRE_035_	3379003	10/22/2001	Soil	309-00-2	Aldrin	999	ug/kg	0.01	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	319-84-6	alpha-BHC	999	ug/kg	0.01	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	5103-71-9	alpha-Chlordane	999	ug/kg	0.01	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	120-12-7	Anthracene	999	ug/kg	347	EPA 8270D	10/30/2001	SCARFFR GCMS
FRE_035_	3379003	10/22/2001	Soil	12674-11-2	Aroclor-1016	999	ug/kg	0.2	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	11104-28-2	Aroclor-1221	999	ug/kg	0.2	CAD 38.1	10/30/2001	LANAHAN PES
FRE_035_	3379003	10/22/2001	Soil	11141-16-5	Aroclor-1232	999	ug/kg	0.2	CAD 38.1	10/30/2001	LANAHAN PES

FRE_03S_	3379003	10/22/2001	Soil	53469-21-9	Aroclor-12	-999	ug/kg	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	12672-29-6	Aroclor-12	-999	ug/kg	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	11097-69-1	Aroclor-12	-999	ug/kg	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	208-96-8	Acenaphth	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	120-83-2	2,4-Dichlor	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	297-97-2	Zinophos	-999	ug/kg	0.1	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	120-82-1	1,2,4-Trich	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	95-50-1	1,2-Dichlor	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	541-73-1	1,3-Dichlor	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	106-46-7	1,4-Dichlor	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	93-76-5	2,4,5-T	-999	ug/kg	0.052	Y	EPA 8151A	10/30/2001	ADROVER PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	93-72-1	2,4,5-TP	-999	ug/kg	0.052	Y	EPA 8151A	10/30/2001	ADROVER PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	95-95-4	2,4,5-Trich	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	88-06-2	2,4,6-Trich	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	99-09-2	3-Nitroani	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	94-82-6	2,4-DB	-999	ug/kg	0.052	Y	EPA 8151A	10/30/2001	ADROVER PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	1912-24-9	Atrazine	-999	ug/kg	0.4	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	105-67-9	2,4-Dimeth	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	51-28-5	2,4-Dinitro	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	121-14-2	2,4-Dinitro	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	606-20-2	2,6-Dinitro	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	91-58-7	2-Chloron	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	95-57-8	2-Chlorop	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	534-52-1	2-Methyl-4	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	91-57-6	2-Methylna	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	95-48-7	2-Methylph	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	88-74-4	2-Nitroani	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	94-75-7	2,4-D	-999	ug/kg	0.052	Y	EPA 8151A	10/30/2001	ADROVER PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	8065-48-3	Demeton-O	-999	ug/kg	0.4	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	470-90-6	Coumaphos	-999	ug/kg	0.1	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	2675-77-6	Crotoxyph	-999	ug/kg	0.05	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	1897-45-6	Chlorotha	-999	ug/kg	0.05	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	2921-88-2	Chlorpyri	-999	ug/kg	0.1	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	5598-13-0	Chlorpyrif	-999	ug/kg	0.1	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	7440-47-3	Chromium	20.8	mg/kg	1.6		EPA 6010B	10/30/2001	MILESRW MET	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	218-01-9	Chrysene	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	56-72-4	Coumaphos	-999	ug/kg	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	7700-17-6	Crotoxyph	-999	ug/kg	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	11096-82-5	Aroclor-12	-999	ug/kg	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	319-86-8	delta-BHC	-999	ug/kg	0.01	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	333-06-2	Dursban	-999	ug/kg	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	333-41-5	Diazinon	-999	ug/kg	0.1	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	53-70-3	Dibenzo[a,h	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	132-64-9	Dibenzofur	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	1918-00-9	Dicamba	-999	ug/kg	0.052	Y	EPA 8151A	10/30/2001	ADROVER PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	94-11-6	Dichlorvos	-999	ug/kg	0.1	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	120-36-5	Dichlorop	-999	ug/kg	0.052	Y	EPA 8151A	10/30/2001	ADROVER PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	62-73-7	Dichlorvos	-999	ug/kg	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	99-30-9	Dichloran	-999	ug/kg	0.1	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	60-57-1	Dieldrin	-999	ug/kg	0.01	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	84-66-2	Diethylph	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	1861-32-1	DCPA (Da	-999	ug/kg	0.05	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	319-85-7	beta-BHC	-999	ug/kg	0.01	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	60-51-5	Dimethoate	-999	ug/kg	0.4	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	7782-71-9	Ammonium	-999	ug/kg	0.2	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	7440-39-3	Barium	83.3	mg/kg	1.6		EPA 6010B	10/30/2001	MILESRW MET	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	1861-40-1	Benflural	-999	ug/kg	0.05	Y	CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	25057-89-0	Bentazon	-999	ug/kg	0.052	Y	EPA 8151A	10/30/2001	ADROVER PES	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	56-55-3	Benzo[a]an	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	50-32-8	Benzo[a]py	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	205-99-2	Benzo[b]fl	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	191-24-2	Benzo[g,h,i	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final
FRE_03S_	3379003	10/22/2001	Soil	207-08-9	Benzo[k]fl	-999	ug/kg	347	Y	EPA 8270I	10/30/2001	SCARFFR GCMS	101235 Final

FRE_035_	3379003	10/22/2001	Sun	12789-03-6	Chlordane	999	ug/g	0.2	N
FRE_035_	3379003	10/22/2001	Sun	7440-41-7	Beryllium	999	mg/kg	2.08	Y
FRE_035_	3379003	10/22/2001	Sun	786-19-6	Carbophenothion	999	ug/g	0.2	N
FRE_035_	3379003	10/22/2001	Sun	111-91-1	bis(2-Chloroethoxy)methane	999	ug/kg	347	Y
FRE_035_	3379003	10/22/2001	Sun	111-44-4	bis(2-Chloroethyl)ether	999	ug/kg	347	Y
FRE_035_	3379003	10/22/2001	Sun	39638-32-9	bis(2-Chloroisopropyl)ether	999	ug/kg	347	Y
FRE_035_	3379003	10/22/2001	Sun	117-81-7	bis(2-ethylhexyl)phthalate	999	ug/kg	347	Y
FRE_035_	3379003	10/22/2001	Sun	35400-43-2	Bolstar	999	ug/g	0.2	N
FRE_035_	3379003	10/22/2001	Sun	314-40-9	Bromacil	999	ug/g	0.2	N
FRE_035_	3379003	10/22/2001	Sun	85-68-7	Butylbenzylphthalate	999	ug/kg	347	Y
FRE_035_	3379003	10/22/2001	Sun	7440-43-9	Cadmium	999	mg/kg	4.16	Y
FRE_035_	3379003	10/22/2001	Sun	2938-80-2	Carbofuran	999	ug/g	0.1	N
FRE_035_	3379003	10/22/2001	Sun	7440-38-2	Arsenic	999	mg/kg	41.6	Y
FRE_035_	3379003	10/22/2001	Sun	100-51-6	Benzenemethanol	999	ug/kg	347	Y

CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
EPA 6010	10/30/2001	MILESRW MET	101235 Final
CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
EPA 8270	10/30/2001	SCARFFR GCMS	101235 Final
EPA 8270	10/30/2001	SCARFFR GCMS	101235 Final
EPA 8270	10/30/2001	SCARFFR GCMS	101235 Final
EPA 8270	10/30/2001	SCARFFR GCMS	101235 Final
CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
EPA 8270	10/30/2001	SCARFFR GCMS	101235 Final
EPA 6010	10/30/2001	MILESRW MET	101235 Final
CAD 38.1	10/30/2001	LANAHAN PES	101235 Final
EPA 6010	10/30/2001	MILESRW MET	101235 Final
EPA 8270	10/30/2001	SCARFFR GCMS	101235 Final